# WEEKLY DRUG MARKETS

MARKET REVIEWS AND PRICES CURRENT, TRADE NEWS, IMPORTS & EXPORTS OF

## Drugs & Chemicals, Heavy Chemicals and Dyestuffs

D. O. HAYNES & Co. Publishers—No. 3 PARK PLACE—NEW YORK SUBSCRIPTION:—U. S., CUBA & MEXICO, \$4.00; CANADA, \$4.50; FOREIGN, \$5.00 A YEAR IN ADVANCE

VOL. II

NEW YORK, MAY 31, 1916

No. 38

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## WEEKLY DRUG MARKETS

Vol. II

NEW YORK, May 31, 1916

No. 38

#### WEEKLY DRUG MARKETS

WITH PRICES CURRENT OF DRUGS AND CHEMICALS, HEAVY CHEMICALS AND DYESTUFFS

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#### Table of Contents

| Editorial   | 3-4   |
|---|-------|
| London Cable  | 4     |
| Hearing on Price Maintenance Bill                   | 5     |
| Drastic Liquor Ordinance for Chicago                | 5     |
| The Production of Pine Needle Oil                   | 6     |
| Sweden Opposes English Restrictions                 | 7     |
| Rep. Tague Proposes Carrying U. S. Mails on         |       |
| Warships  | 7     |
| Jurors Permitted to Taste "Wine of Cardui"          | 7     |
| Importers Urge Action Against Blockade              | 8     |
| Increase on Crude Sulphur Rates                     | 8     |
| Pepper Prices Expected to Go Higher                 | 9     |
| Holland Conserving Supplies of Seeds                | 9     |
| U. S. Exports of Sugar Tremendous                   | 9     |
| Manufacture of Turpentine and Rosin                 | 10    |
| New York is Greatest World Port                     | 10    |
| Shortage of Both Vegetable and Synthetic Drugs in   |       |
| London Market                                       | 11    |
| Russia Building New Railroad to Sea                 | 11    |
| German Dye Shipment Still Uncertain                 | 12    |
| Foreign Trade for April \$404,300,000               | 12    |
| Drug and Chemical Markets                           | 13-14 |
| Big Shipment of Salvarsan Reaches U. S              | 14    |
| Heavy Chemical Markets                              | 15    |
| Business Changes and Trade News                     | 15-16 |
| Color and Dyestuff Markets                          | 16    |
| Prices Current of Drugs, Chemicals and Dyestuffs in | -     |
| Original Packages                                   | 17-21 |
| Baltimore Jobbers Mark Down Prices                  | 22    |
| New Incorporations                                  | 22    |
| Jobbers' Prices of Drugs and Chemicals              | 23-27 |
| Importations  | 28-29 |
| Exportations  | 29-30 |
| **************************************              | 27-00 |
|   |       |

#### THE RUMORS OF PEACE

A world-wide discussion of peace prospects in Europe has begun and peace is at least imaginable where there is so much agitation on the subject. "Coming events cast their shadows before," runs an old adage, but whether a would-be prophet can draw at this time any satisfaction from what he may choose to call "peace indications" we are unable to state. The outline of peace may be in the field of vision, but as yet it is seen but darkly. In the market there has been but little evidence of any unsteadiness, and manufacturers and consumers are either holding aloof from buying or restricting their purchases to small quantities of needed supplies for immediate use.

Peace, as the financial district sees it, may be in the faint perspective, but it is not so discernible as to compel an immediate discounting. It is your speculator that weakens as he listens to rumors of a return to normal conditions, and we thus find that second hand owners of glycerin are easing off in their prices, largely because they assume that the absence of munition makers from the market may in some roundabout way indicate pourparlers for peace. Quinine, quicksilver, cod liver oil, and a number of other drug and chemical commodities have tended toward lower levels, not exactly because it was believed that peace was in sight, but really because the market has been stagnant and this stagnation was accompanied by a tendency to liquidate speculative holdings. Many such conditions are reflected in the market, and so far as we can discover, the drug market is not likely to become greatly deranged on the return of peace. When peace does come, after this, the greatest war in all history, it will be followed by an increased business activity in all lines. We believe that it will be many years before prices in general will recede to those approaching former normal market values, even if the war should cease as suddenly as it came.

#### INTERFERENCE WITH OUR TRADE

Importers and exporters of drugs and chemicals. who have long been enduring the entanglements of the British regulations as to commerce with neutral nations in Europe, are hoping that the United States Government will not only firmly back up its note to the Allies on the seizure and confiscation of our mails, but will proceed with equal directness and force against the alleged illegality of England's blockade of neutral Baltic ports.

So far as our import trade in chemicals and drugs is concerned we have been unable to move goods from Rotterdam, Copenhagen and other neutral ports without the consent of Great Britain,

and this consent has been withheld in many instances, though so far as importers can see there would be no particular harm to the Allied cause in permitting the passage of such goods. Even when goods come from sections of the world far removed from the scene of conflict the difficulties which are encountered in bringing a cargo to this country are many. For example, if a cargo leaves Batavia, in the Dutch East Indies, on a neutral ship it must first run a cordon of Dutch torpedo boats, which examine the cargo to see that Dutch territory is not being made a base of supplies for any of the belligerents. After the three-mile limit has been passed the ship encounters the Australian squadron, and occasionally English and Japanese patrols. In many cases the ship stops at an English port, where her, papers and cargo are again examined, and as not infrequently happens the American importer is notified to forward payment for the cargo by cable, which he usually does in haste, thus hoping to expedite matters, but he generally finds that his money and the cargo both remain in British possession for an unnecessary length of time. When the cargo finally reaches the United States the importer is apt to find that the documents have not arrived, in many instances having been held up by the British mail censors. Then he must either put up a bond for the release of the goods or pay storage charges until the arrival of the documents.

The difficulties surrounding the export of merchandise are even more severe. The shipper must first obtain the approval of the British and French consuls, must agree that the goods are intended for consumption in the country to which exported, and not for re-export to another country. Thus we are prevented from doing business with Russia through Sweden, as Sweden will not agree to any such arrangement with the Allied Governments.

According to Washington advices 320 telegrams were received at the White House within two days from importers who protest against this unfairness of the Allies to neutral commerce, and particularly that of the United States, which is not permitted to carry on ordinary commerce with neutral ports in the Baltic though England is powerless to prevent Baltic countries from trading with one another.

Molybdenum is used principally in making "high speed" steels. Ammonium molybdate is used as a chemical reagent; metallic molybdenum is used in resistance furnaces, as supports for filaments in electric incandescent lamps, as parts of Roentgen ray tubes and possibly in other electrical appliances, and also as one of the alloying metals in stellite. Reports are current that ammonium molybdate is used as a preservative of certain forms of smokeless powder in hot climates, but, according to a recent report of the United States Geological Survey, these reports can not be confirmed. The use of molybdenum in high speed steels seems to account for the great rise in its price-from 20 to 30 cents a pound in 1912 to \$2 a pound in 1914. When a sudden demand was created there was no corresponding increase in supply. The present quantity price for ammonium molybdate is about \$5.50 per pound compared with about \$1.75 per pound before the beginning of the European war.

#### LONDON DRUG MARKET REPORTED QUIET

Tartaric Acid is Lower—Menthol Held at 12s per Pound—Cod Liver Oil Still Quoted at 710s per Barrel C. I. F.

(Special Cable to WEEKLY DRUG MARKETS.)

LONDON, May 30—The market is quiet. Tartaric acid is lower at 3s 6d, and citric acid is held at 3s 9d. Guinea grains are scarce.

Menthol is 12s per pound, and milk sugar 130s per cwt. Cod liver oil is still quoted at 710s per barrel c. i. f. Cocaine is easier, 20s 6d per ounce being quoted. Napthaline in balls is 54s 6d per cwt.

#### PREDICTS THAT DETROIT WILL BE CENTER OF CHEMICAL INDUSTRY

The Manufacturing and Financial Record, Detroit, Mich.

"During the next ten years the chemical industry of the United States will be centered in the district between Detroit and Trenton, in the belief of Paul Sorge, one of the organizers of the Detroit Organic Chemical Company and member of the Kirby, Sorge, Felske Company, Detroit real estate firm.

"Although it may seem like a broad statement, I believe that Detroit's chemical industry will surpass in magnitude even its enormous motor car business and that practically all of this development will be in the district between Detroit and Trenton," said Mr. Sorge.

and Trenton," said Mr. Sorge.

"'There are many reasons for this assertion," he declared.

"In the first place the district has many natural resources for
the manufacture of chemicals. There is rock and brine salt,
limestone and alkalis in abundance, all used in the production
of heavy chemicals. Large quantities of benzol are produced
in the alkali plants and rail and water shipping facilities
are ideal.

are ideal.

"'Most of the benzol now being produced in the downriver district is being purchased in this country for the manfacture of explosives. When the war ends this supply will
be available for the manufacture of chemicals and together
with the huge coke ovens which will be built in connection
with the growing steel industry of the district, will give a
supply of benzol second to none in the country."

"Already large quantities of chemicals are being produced in the down-river district. Several large plants are making benzol and it is understood that the Barrett Company, the largest dealers in benzol in this country, has purchased six acres on the Ecorse river, paying \$16,000 an acre, on which will be erected another large benzol plant. The Solvay plant, the Michigan Alkali Company, the Detroit Organic Chemical Company and the Pennsylvania Salt Company are some of the firms which are already established in the benzol and aniline business.

"The Organic Chemical is producing a ton of aniline a day, valued wholesale at \$1,700 a ton. Experts have declared the product to be equal to Germany's in every respect, and large quantities are being sold to silk mills, which require a water white aniline of the highest grade. Mr. Sorge is authority for the statement that in two more years dyes will be purchased in Detroit as cheaply as the German product could be purchased before the war."

Sabadilla, known locally as "cevadilla," a diminutive of the Spanish word cebada, meaning barley, a plant of the lily family, indigenous to Venezuela and Mexico, and whose seeds have been used as an insecticide and as a source of cevadine and veratrine, has recently received some attention in the newspapers as a possible ingredient of the asphyxiating and tear-producing gases used in the present war. While this use has not been positively confirmed, it is known that sabadilla dust irritates the eyes, the throat, and especially the nose so much that laborers working with it are obliged to wear protecting masks. These seeds and all preparations made from them have been declared contraband of war by England.

#### HEARINGS ON PRICE MAINTENANCE BILL

#### House Committee on Interstate and Foreign Commerce Begins to Examine Witnesses—Paul Nystrom, a Prominent Advocate of Stephens Bill, on Stand

Washington, May 30—Advocates of the Stephens bill to legalize price fixing of branded articles of merchandise by the manufacturers of such articles were heard by the House Committee on Interstate and Foreign Commerce to-

Paul Nystrom, formerly connected with the University of Wisconsin as an economist and at present a manufacturer of Weehawken, N. J., was the principal witness befor the committee today. He agreed that the price-maintenance principle of the Stephens bill was a necessity of modern business. Price cutting of standard articles was the chief cause of trade friction, he asserted.

"Every price-cutting situation of that kind," he said, "results in trade friction, and friction means waste, not only in machinery, but in the ordinary affairs of life. The price cutter gains temporarily some additional trade. If his plans work well they result in his selling not only the goods on which he has cut prices, but a much larger volume of merchandise on which he has made no cut and on which he has made either normal or abnormal profits, more than equalizing the losses sustained on the branded merchandise."

Mr. Nystrom argued that price cutting hurt the small dealer, whose market was circumscribed because of the price cutter, and that it was unjust to the manufacturer who attempts to build up a standard article at a fixed, reasonable price, only to have his goods cheapened by one who has no reputation to lose.

"The price cutter's worst enemy, however, is himself," said Mr. Nystrom. "He uses a cut price on a standard article as a bait, but eventually the bait must be thrown away, because the customer refuses to be attracted any longer.

"As early as 1880 drug stores, hardware men, jewelers and others, called on manufacturers to protect them in their prices, and a number of schemes were worked up, such as cash discounts and contracts. The logical extreme was the manufacturer's chain of stores, established by the manufacturer to maintain a set price on his goods. All of these schemes aimed to reduce trade friction."

Mr. Nystrom gave five reasons for the passage of the Stephens bill. He contended that the legislation would (1) reduce trade friction and waste; (2) reduce the cost of distributing goods; (3) equalize conditions of competition between large and small dealers; (4) affect no one adversely except the price cutter, and (5) prove beneficial to

the buying public.

Sol Westerfield of Chicago, Vice-President of the National Retail Grocers' Association, told the committee that he indorsed the argument presented by Mr. Nystrom. Many business men from various cities were present at the hearing as advocates of the bill. Among them were John Steeneck and B. Wieting of the New York Retail Grocers, Peter Becker and John H. Meyer of the United Retail Grocers of Brooklyn, Thomas Latham, New York County Pharmaceutical Association; Louis Berger, New York Pharmaceutical Conference; E. A. Boetzel, Metropolitan Association of Retail Druggists; Charles Recht, Yorkville Merchants' Association; R. S. Lehman, German Apothecaries Society; Carl E. Ackerman, Secretary of the Conference of Independent Retailers of the Metropolitan District of New York; Dr. Joseph Weinstein and H. Sarason, New York Retail Druggists; Louis Hubner, Manhattan and Bronx Retail Grocers; Nicholas Ehrlich, Brooklyn Retail Cigar Dealers' Association; Henry Frank and Charles Lent, Stationers' Association of New York; J. M. Kohlmeier, Hardware Dealers' Association, and Charles Thorpe, Secretary of the New York State Retail Grocers' Association.

The delegation appearing in support of the Stephens bill came to Washington by special car from New York. Opponents of the legislation will be heard at a later day by the House committee.

The delegation appearing in support of the Stephens bill came to Washington by special car from New York. Opponents of the legislation will be heard at a later day by the House committee.

The price-fixing bill was introduced in the last Congress by Representative Stevens of New Hampshire, who was not re-elected. It was reintroduced in substantially similar form by Representative Stephens of Nebraska, a member of the Interstate Commerce Commission.

#### DRASTIC LIQUOR ORDINANCE FOR CHICAGO

#### Druggists Feel That Measure Recommended by Committee on License of City Council is Too Strong and They Hold a Meeting of Protest

Chicago City Council has recommended for passage the so-called Buck ordinance, which provides for the regulation of the sale of liquor in drug stores and is considered by the local retail druggists as entirely too drastic and far more so than the Harrison anti-narcotic Law. The Chicago Retail Druggists Association is strongly opposed to the Buck ordinance and the association held a special meeting on Monday afternoon, May 29, to discuss the mater and organize a determined campaign in every ward of the city against its passage. The ordinance provides that liquors of any kind, no matter how small the quantity, can only be secured in drug stores on the written prescription of a doctor.

The ordinance was introduced last October by Alderman Buck of the Thirty-third ward and referred to the License Committee. The officials of the C.R.D.A. and many members went before the committee on two different occasions and presented the druggists' side of the argument and the matter of its recommendation was deferred until later. The election of a new council, however, has now resulted in its being recommended for passage and a determined effort is going to be made by the retail druggists, headed by Secretary Light, J. J. Chwatal, Julius Riemenschneider and other officials to prevent final action on the ordinance.

#### PARK CASE BOBS UP AGAIN

The third of the so-called "Park cases" against individual members of the National Wholesale Druggists' Association will come up for a hearing on Friday of this week before Judge Clarence A. Shearn and a jury in New York. The action was brought by the John D. Park & Sons Co. against Hubbard et al. for alleged conspiracy, damages being set at \$300,000.

Of the other two cases of the Park Company against members of the National Wholesale Druggists' Association, one was brought in the Federal courts under the Sherman law and the other in the State courts for damages. The present case in the State court is an action in tort. The case was begun in 1897, and many of the original defendants are not now living.

From 1911, when the United States Supreme Court made its decision as to the illegality of contracts in the Dr. Miles case, until 1915 more than 100 orders for depositions were taken out in the case now before the courts, and depositions were taken in all parts of the United States the last being made last summer in New Jersey.

The charge is conspiracy in restraint of trade among the wholesale druggist members of the National Wholesale Druggists' Association and especially such conspiracy as against the John D. Park & Sons Company, the specifications including blacklisting, spying on the plaintiff's business, and an effort to prevent the Park company from getting business.

WAYNESBORO, PA.—W. J. Patten and C. C. Sheely, Greencastle, representing the Arco Remedy Company, leased the store room on the west of the main entrance of the Arcade building for a new drug store which will be opened about the middle of June. Bowman Hetz, a Greencastle druggist, and an officer of the Arco company will have charge of the new place.

#### THE PRODUCTION OF PINE NEEDLE OIL

## Investigation of the Yield And Value of the Oil-Annual Crop Worth about \$50,000

Washington, D. C., May 30—Shoe-blacking owes its peculiar aromatic odor, faintly suggestive of the deep woods where spruce or hemlock needles pad the ground, to an oil which is manufactured from these same kinds of needles. Similar oils are obtained from the foliage and small twigs of various cone-bearing trees, and find use for a number of purposes. In Europe the finer of these oils are used extensively as perfume in soap. They are common components of liniments and other medicinal preparations. Cedar oil is chiefly used in the preparation

of insecticides, and, to some extent, in making liniment.

Investigations of the yield and the value of the oil obtainable from some of our southern and western trees have been made by the Forest Service, partly with a view to the possible utilization of waste material left after hympering in the National Forests. In these investigations lumbering in the National Forests. In these investigations, longleaf and western yellow pine leaves produced the most promising results, but the needle oils obtained from these pines did not surpass the already firmly established spruce and hemlock oils. The large quantities of needles and twigs on Forest Service timber sale areas are not only a sheer waste, but also form a special fire hazard. creased market for leaf oil would make possible the utilization of some of this waste material.

The industry, though small, is fairly old in the United tates. The value of the annual production of needle oil is about \$50,000. Black and white spruce and eastern hemlock produce very similar oils, 40,000 to 50,000 pounds annually, worth 45 to 60 cents per pound. Red cedar produces 15,000 to 20,000 pounds of oil having the same value per pound as the spruce and hemlock oil. A few other species furnish the rest of the conifer-leaf oil produced in the United States. Besides the home product, small quantities of needle oil are imported from Europe. One of these, silver fir oil, brings four dollars a pound. In most cases these oils have a pleasant odor. A few are disagreeable when first distilled but become pleasant with

The greater portion of the oil produced in the United States is distilled by small farmers in New England during the winter months when farm work is slack. In 1912, a Seattle firm began the distillation of leaf oil from western red cedar on a large scale, but found that at the going market value of 40 cents a pound the oil scarcely repaid the cost of production. It was chiefly used in manufacturing an insecticide containing 35 per cent of cedar oil and 65 per cent of an absorbent made from the finely ground shells of peach pits. Four dollars and a half to five dollars and a half per ton, depending on the oil content, was paid for the leaves and twigs.

A firm at Grants Pass, Oregon, has patents covering methods and apparatus for utilizing western yellow pine needles in the production of fibre after the oil is removed by distillation. Their plant consists of wooden tanks with steam connections with a daily capacity of 2,000 pounds of raw material from which ten pounds of oil are obtained and, by suitable treatment, the spent needles produce a long tough fibre that can be woven into fabric or mixed with hair and made into mattresses.

The distillation process is very simple. Steam is passed through the needles, usually at atmospheric pressure. The oil volatilizes and the mixed vapors pass into a cooling apparatus where condensation takes place, leaving a layer of oil and a layer of water. Distillation by steam under pressure is more rapid and produces more oil. Cutting the needles in small pieces before treatment increases the oil production. Young trees yield most. Trees growing in the open contain more oil than those in a dense stand. The winter and spring months are best for oil content.

WATERTOWN, WIS .- E. M. and Jack Stapleton, who conduct a drug store here, have expanded and established a drug business at Clyman, Wis. Jack Stapleton will spend a portion of his time at Clyman, and a competent prescription clerk is in charge of the store the remainder of the time.

#### CHICAGO REPORTS PREPAREDNESS PROGRESS

#### Forest Service of the United States Reports on Its Industrial Board of Engineers and Chemists Mails Inventory Sheets to Every Business Establishment, Especially Manufacturing Plants

CHICAGO, ILL., May 30-The Illinois associate members of the Naval Consulting Board of the United States, which is making an investigation into existing conditions and future possibilities of industrial preparedness, are the following: F. K. Copeland, American Association of Mining Engineers, chairman; W. F. Goss, National Association of Mechanical Engineers; William Hoskins, American Chemical Society; Robert W. Hunt, American Society of Civil Engineers, and P. Junkersfeld, American Institute of Electrical Engineers.

The initial work done by the Illinois directors is now in progress and is in the hands of E. N. Layfield of the Western Society of Engineers, whose office facilities have been thrown open to the directors for the furtherance of the work. An "industrial inventory" sheet is being mailed to every manufacturer in the state, which can be filled out to furnish the Naval Consulting Board with all information relative to the different companies and their

The American Chemical Society's Chicago section has appointed a committee to co-operate with the state directors in whatever way it may be possible. The committee is composed of A. M. Taylor, C. S. Miner and Dr. W. D. Harkins, with William Hoskins and D. K. French, secretary of the Chicago section, to act as ex-officio members.

Speaking of the industrial preparedness investigation Mr. French said that the work that will be accomplished will depend almost entirely upon the response of the manufacdepend almost entirely upon the response of the manufac-turers and chemists of the state, those to whom notices are being sent. If there is no response there will be no results. The inquiries call for information, not only in regard to what is now being done by chemists and manufacturers, but about what they will be able to do in case the nation should in the future stand in need of their products and the use of facilities in the matter of being prepared for war. The great thing now is to give the needed information to somebody who will be able to use it, under proper conditions, to the best advantage.

It is pointed out that the state directors are not receiving any financial aid from the Government in gathering the information, but are using their own money, furnishing a brand of patriotism which, as some say, is superior to that exhibited by merely marching in a preparedness

#### NEW WHOLESALE DRUG COMPANY INCORPOR-ATED

Worcester, Mass., May 30-Morsomme, Bailey & Co., of Worcester, wholesale druggists, have been incorporated under the laws of Massachusetts, with a capital stock of The new concern, which has temporary quar-\$250,000. The new concern, which has temporary quarters in the Park building, plans to carry on a trade with Cuba and South America. Henry G. Morsomme is president, Charles F. W. Bailey is treasurer and Benton W. Bailey of Brookline is clerk. The officers are also the directors, the remainder being Ralph H. Howe and Alfred J. Holm of Worcester and Waterman A. Taft and Goron Dexter of Boston. Mr. Morsomme and C. F. W. Bailey have long been connected with Brewer & Co.

#### CHICAGO VETERANS ELECT OFFICERS

CHICAGO, ILL., May 30—The eighteenth annual meeting of the Chicago Veteran Druggists Association was held of the Chicago Veteran Druggists Association was held last week, when the following officers were elected: Theophilus Schmid, president; Herman Fry, vice-president; Iver Quales, sergeant-at-arms. A. S. Hibbard and Dr. Erwin Hottinger were admitted to associate membership; Leo Mrazek and E. H. Ladish were elected active members. O. F. Fuller, the honorary president of the association, made an address in his usual kindly style. 16

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#### SWEDEN OPPOSES ENGLISH RESTRICTIONS

#### Will Not Agree to British Rule and Guarantee That Goods Imported Shall not be Exported to any Country at War with Allies

Reports from Stockholm that Sweden is strongly opposed to England's rules governing the imports of goods into Sweden and has refused to abide by them in their entirety, is causing much concern among American drug and chemical exporters. England exacts a guarantee, before permitting any commodities through the blockade, that the goods are for use in Sweden only and that no part of the materials or any of the products manufactured from them shall be sold to any country at war with England or to any one likely to resell to such country; also that firms making shipment shall be known and approved by England.

Sweden takes the position that neither England, nor any other country, has a right to impose conditions on the exportation of goods from Sweden and the new "war trade act" prohibits individuals from making any agreements with foreign countries concerning the ultimate destination of the goods after entering Sweden. The law provides that all such agreements must be made through the Government Trade Commission. The Commission will make an agreement with England or any other country covering the imports from that country, but holds that no third party may dictate what disposition is made of goods received from neutral countries. The result is that Sweden will decline to give guarantees affecting goods imported from America, and England will not permit them to pass without such an agreement.

Exports to Sweden have materially increased since the beginning of the war including pharmaceutical chemicals and preparations, and heavy technical chemicals used in industrial manufacturing processes, much of which was for Russia. Thus England's efforts to prevent goods reaching enemy countries through Sweden will, at the same time, affect supplies destined for Russia. For this reason American interests are hoping that England will mitigate her stringent policies somewhat and that means may be found to overcome the obstacles that so seriously threaten the exportation of domestic products to Russia and Sweden

Exports to Sweden during the last year have assumed great proportions, though many complications have arisen owing to the imposition of much restrictive legislation. Permits must be obtained from Great Britain and likewise permission must be granted by Sweden to ship via England and to sell to Swedish merchants.

#### JURORS ALLOWED TO TASTE "WINE OF CARDUI"

CHICAGO, ILL., May 30—The testimony given by Dr. H. O. Bird of Trilby, Fla., some time ago in the libel case of Z. C. Patten, Jr., against the American Medical Association, was contradicted by several witnesses for the plaintiff, J. W. Knight a former state legislator of Florida, denied that his daughter, as Dr. Bird testified, had been addicted to the use of "Wine of Cardui." Mrs. A. O. Pierce of Tucka, Fla., made a similar denial of Dr. Bird's testimony in regard to herself. Dr. M. L. Harris, secretary of the Board of Trustees of the American Medical Association, testified that he sometimes prescribed virburum prunifolium, one of the ingredients of Wine of Cardui, for his patients by mail and without personal consultation.

On Friday Judge Carpenter ruled that the jurors in the case be allowed to sample the wine and then adjourned the hearing until next Wednesday.

#### DRUG CLERKS CONVENTION THIS WEEK

CHICAGO, ILL.—Final touches have been made to the program that will be carried out during the three days convention of the National Drug Clerks Association at Hotel Sherman, June 1, 2, and 3. Special trains from St. Louis, Cincinnati and Cleveland will bring the delegates, in addition to whom it is expected that representatives from all state pharmaceutical association will come. There will be exhibits by seventy-five manufacturers and some 40,900 tickets of admission have been issued in the city of Chicago.

#### REP. TAGUE PROPOSES CARRYING U. S. MAILS ON WARSHIPS

Washington, D. C., May 30—Considerable complaint has been made to the State Department regarding England's treatment of American mails and this matter was the subject recently of a very sharp note to the British Government. It seems to have come to the point where the United States should find some means of preventing this, and the remedy is contemplated in a resolution introduced into Congress by Representative Peter Tague, of Massachusetts, which reads as follows:

"Whereas the mails leaving this country for neutral countries have been opened and censored by the English Government against protest of the people of our country and in detriment to the business interests of our country, causing injury to business and much uneasiness to our citizens; and

"Whereas the mails from neutral countries destined to the United States of America have been likewise

opened, censored, and delayed; and "Whereas the English Government has shown no disposition to discontinue this practice, which is a violation of our rights to the seas and our rights to do business with neutral countries: Therefore be it

"Resolved, That the President of the United States is authorized, through the Secretary of the Navy, to transport mail to and from neutral ports upon the ships of the United States Navy, and that any interference with our mails shall be resented by such ships with all power of our Navy and said ships."

This is one of the strongest measures that has been introduced into Congress having to deal with our diplomatic relations with European countries. While perhaps this goes beyond the needs of the situation, with respect to the clause empowering the Navy to resent any interference with our mails, yet something should be done to eliminate these indignities.

#### N.W.D.A. PLANNING FOR BALTIMORE MEETING

The National Wholesale Druggists' Association will hold its annual convention in Baltimore, Md., on October 2 to 6. H. H. Robinson, chairman of the committee in charge of the arrangements, advises members to make reservations well in advance at the Baltimore hotels, as there will be other conventions in that city simultaneously, and there may be some crowding on that account. The Emerson hotel is convention headquarters, but the president's reception and the banquet will be held at the Belvidere. Other leading hotels are the Rennert and the Stafford. W. A. Sailer of Sharp & Dohme is in charge of the reservations, and requests for hotel rooms should be addressed to him. An excellent programme of entertainment is being planned, including a steamer trip to Annapolis. Special trains will convey members from Chicago and St. Louis. C. E. Matthews, 169 Franklin street, Chicago, is in charge of the train arrangements.

Calcined sodium sulphate in the powdered form, according to a recent Treasury Decision, is not entitled to be considered as "Glauber salts." In other words, it should be classified as a chemical compound, the term "Glauber salts" being applied to the crystallized sodium sulphate only. As evidence of this contention, Thorpe's Dictionary of Applied Chemistry is quoted as stating that "sodium sulphate, technically called 'sulphate,' or 'salt cake,' was first obtained by its discoverer, Glauber, as described by him in 1658, exactly in the same way as it is prepared now, by the decomposition of common sulphate by sulphuric acid. The crystallized salt, containing 10 molecules of water of hydration, is still called 'Glauber's salt." It is used in medicine, for freezing mixtures, as a standardizing agent for reducing colors, and sometimes in glass making.

CHICAGO, ILL.—This week the Sinclair Oil Corporation of New York leased from the trustees of the Marshall Field estate 10,000 square feet of space on the ninth floor of the new Conway Building, at the southwest corner of Washington and Clark streets. The lease is for a period of ten years at an aggregate rental of \$175,000, or \$17,500 a year

#### IMPORTERS URGE ACTION AGAINST BLOCKADE

#### Appeal To State Department at Washington for Release of Goods in Rotterdam, Copenhagen and Other Neutral Ports

WASHINGTON, D. C., May 30-A large number of importers have been urging the State Department to use its good offices in an effort to secure a modification of the British Order in Council of March 11, 1915, under which they would be enabled to remove, without fear of molestation on the part of the British, on June 1, all goods that on that particular date may be in Rotterdam, Copenhagen, or other neutral port, which had been bought and paid for, or contracted for with legal obligation for payment at any time prior to the date specified. The proviso would be that after the date named no further shipments of German, Austrian or Turkish goods are to be made.

The argument has been advanced, in addition to the declaration that the British Order in Council is illegal, that Germany cannot possibly benefit through the further movement of the goods in question in that having left German soil they are no longer within the control of the Government of that country, and it could not possibly benefit thereby.

It is further declared that such an action would be in direct line with the statement previously made by the British to the effect that His Majesty's Government does not desire to take any position that would cause injury to neutrals. It is to bring this matter further to the attention of the British and to show them where their coninued stand in this matter is causing great injury to the American importers, that these latter are so anxious to have the Department send a man to London to represent them.

If the importers could get all of the goods now in Rotterdam and Copenhagen, and the other neutral ports of Europe, it would help a great deal. They feel they have the right to demand the freeing of this merchandise in view of England's previous utterances, but they are beginning to question England's sincerity, and are slowly arriving to the point where they believe that Great Britain is taking her present stand with the purpose of doing all possible to ruin American trade. All along the line there are to be seen evidences of where she has hedged, the latest incident being with respect to disclaiming the intention of having the permit covering the movement of two cargoes of dyestuffs remain valid indefinitely until it could be used in securing a part of Germany's proffer of 15,000 tons.

The importers have not yet lost all hope that the State Department will accede to their request that a representative of the department be sent to London to urge the British Government to grant further and substantial con-cessions under the Order in Council of March 11, 1915, and who would take up the question of cases where applications are still pending and cases where no applications at all have been filed, in both instances with respect to goods bought, paid or contracted for with legal obligation for payment, prior to March 1, 1915; the question of goods purchased or contracted for, as above, between March 1, and March 15, 1915; and relating to cancelled permits.

In commenting upon this situation, a representative of a group of importers says, "I feel strongly that efforts should and likely will be made to secure the release of all merchandise which is at Rotterdam or the Scandinavian ports, regardless of the date of purchase, and there are strong hope that such efforts will meet with success. shipment of this merchandise already manufactured and laying in Rotterdam cannot possibly benefit Germany, and to Americans it will be of substantial benefit."

The importers feel that it is now too late to do much toward getting England's consent to a general release on June 1, of all goods now in the neutral ports referred

to, and are urging the Department to place the date as June 15, or any other date that would prove suitable. It is reported that some 320 telegrams from importers in all lines were received at the White House in two days recently when an active campaign was being carried on to urge the President to bring strongly to the attention of the British officials the feeling of the American people

towards their action with respect to the opening and censoring of private mail, the continued hampering of American export trade, and her activities with respect to denying the American importers the right to bring over their own goods from neutral ports. They urged that he take firm action with respect to the mail seizures.

The recent announcement that the Democrats were con-templating the enactment of a general revenue law which would provide for a tax upon munitions of war is being very favorably received, and Congress is to be urged to make the tax as heavy as possible, if there be no possibility for the placing of an embargo upon their exportation, by way of reprisal upon the British.

#### INCREASE ON CRUDE SULPHUR RATES

### Interstate Commerce Commission Approves Higher Freight Charge by Railroads, Declaring it Reason-

WASHINGTON, May 30-Dismissing the complaint of the Union Sulphur Company and others against the Baltimore & Ohio, and other railroads, the Interstate Commerce Commission has approved the increased rates on crude sulphur and brimstone from Atlantic ports to points in Central Freight Association territory. In the same decision the Commission denied the application for authority to continue rates on brimstone and crude sulphur from Baltimore, Md., to Cheyboygan, Mich., which are lower than the rates contemporaneously applicable on like traffic to Alpena, Mich., and other intermediate points on the Detroit & Mackinac Railway.

Indicating the reasonableness of the increased rates, the

decision of the Commission said: "The 20-cent rate from New York to Chicago was chosen as a reasonable charge because it was 5 cents below the lowest class rate from New York to Chicago and would yield less than 5 mills per ton-mile. Only a few commodities take rates from New York to Chicago that are less than 20 cents per 100 pounds: Import clay, on which the rate was raised from \$3.20 per ton to \$3.40; import magnesite, magnesite ore and carbon slack, on which the rates were raised from 17 cents to 19 cents per 100 pounds, and imported pyrites, on which the rate was raised from \$3.80 per gross ton to \$4.

"Various disturbances in Sicily, which is the principal sulphur field of Europe, have cut down the import sulphur traffic so much that imported sulphur now is almost a negligible factor in the American market. Only 2,500 tons of sulphur were brought to this country from Europe during 1914. Complainants' business through Baltimore alone amounts to about 30,000 tons per year, and complainant Union Sulphur Company produces more than one-half of all the sulphur consumed in the United States

#### JAPAN'S CHEMICAL OUTPUT

Official investigations estimate the following output of leading chemicals in Japan for the year 1916:

|                   | Pounds    |
|-------------------|-----------|
| Benzol            | 128,800   |
| Sulphuric acid1   |           |
| Caustic soda      |           |
| Naphthaline       | 1,170,000 |
| Alcohol           | 7,600,000 |
| Hydrochloric acid | 4,819,000 |
| Ether             | 549,000   |
| Aspirin           |           |
| Acetic acid       | 723,260   |

#### PEPPER PRICES EXPECTED TO GO HIGHER

Market is Weak now Because it is the Dull Season, but Leading Spice Houses Give Reasons for Anticipating an Advance in the Summer

New York spice traders, with few exceptions, are of the opinion that pepper values will go much higher before the end of the summer notwithstanding the fact that the present market is of a decidedly weakened character. A large part of the declines are said to be due to the heavy arrivals at the dullest season of the year and to the fact that most of the importers and speculators have a good profit in their goods and are pressing to sell. The theory for better prices before the rush season is based on the reports of the amount of stocks in the balance of the spice markets and the size of the crops and prices in the primary markets.

Duuring and Zoon of Rotterdam state that on April 1, 1916, the total stocks in the Netherlands, London, Hamburg, Havre, Bordeaux, Marseilles and Trieste were 154,000 bags; in 1915, on the same date 172,000 bags and in 1914 282,600 bags of all grades of peppers. There was more pepper stored in the Netherlands on April 1, 1916, than on April 1, 1915, but much less than in 1914. London also had more pepper stored than in 1915 but less than in 1914, while Havre had only one-quarter the pepper it had in 1914.

The stocks of Malabar peppers in 1914 and 1915 were enormous. Information so far received would indicate that this year's crop will only be about half that of last year, while London cables advise that the Lampong crop is 20 per cent short. Shipments of Malabars are said to be coming forward slower than usual and after May, shipments will cease until after the monsoon period. In a circular letter to the trade, James W. Phyfe and Company insert the following advice from abroad:

Shipments of MALABARS for the first three months of the year have only been 465 tons to all

Shipments of MALABARS for the first three months of the year have only been 465 tons to all parts, against 5,000 tons last year, and it looks as if we should have very little shipped in either April or May, and after this latter month there will be nothing doing until the Autumn. Any balance over from the crop may be offering, but this in any case will be very small.

The New York market, today, is practically the lowest market in the world. Tellicherry peppers are selling from 1½ to 1½ cents a pound lower than they can be imported from the East. Brokers also say that there is good reason to believe that the sales of Singapores and Lampongs at the present low prices are all for goods afloat and re-sales of contracts long since made.

Information from an authoritative source stated that pepper in Germany was selling at 75 cents a pound, with very little if any now on hand. Pepper has been used in very large quantities in Europe, preparing canned and other foods that do not spoil easily, as sausages, for feeding the armies. There are large quantities of pepper stored in Holland, but nearly all of it is by sufferance of the English Government, and is stored under such conditions that it cannot be shipped into Germany.

Chattanooga, Tenn.—At an early date, the Kalbfleich Chemical corporation will erect a big plant in Chattanooga, Tenn. It is said that the Kalbfleich company has assumed the agreement which Harrison Bros., a Philadelphia concern, made here last January with the chamber of commerce. For some reason Harrison Bros. withdrew from the contract, it is understood, being willing to forfeit the \$5,000 guarantee which they signed to build the plant. However, the Kalbfleich people took advantage of the industrial advantage offered by Chattanooga and will carry out the original plans of Harrison Bros. It is estimated that the buildings and equipment of the plant will amount to \$75,000. The site will be the same selected by Harrison Bros., and donated by C. E. James, of the Chattanooga Estates company. H. W. Sparks, of the Dixie Paint and Paper company, will be manager of the chemical plant.

Hudson Falls, N. Y.—Harry W. Baker of Albany has purchased the drug store of R. L. Davis located in the Flood block. Mr. Baker was formerly employed by the Warner Drug Company in Albany.

#### HOLLAND CONSERVING SUPPLIES OF SEEDS

Caraway, Mustard, Canary and Poppy Seeds are in Demand for Export, but Netherlands Government Exacts Peas and Beans for Food in Return

Should Holland become involved in the European War on the side of the Central Powers, she would be cut off immediately from all means of obtaining foreign supplies of foodstuffs and would have to depend entirely upon her own limited resources. To guard against a contingency of this kind, restrictions have been placed upon the exportation of four of her most important seed products, canary, caraway, mustard and poppy. The connection between foodstuffs and restricted exportation of seeds was explained by I. B. Catz, who left Holland about two months ago to establish direct American connections for his Holland firm under the name of the Catz-American Company.

"Caraway, mustard and poppy seeds have attained such high values," said Mr. Catz, "that the cultivation of these seeds to the exclusion of other products, has threatened the future food supply of the Netherlands so the Government has come forward to take a hand in the matter. A special license is now required to export these flavoring seeds, and can be had, only, on condition that there is placed at the disposal of the Government, at a fixed maximum price, a certain amount of peas and beans for the seeds exported. The peas and beans in their dried form are to be stored as a reserve food supply against future eventualities.

"Ninety-five per cent of the supplies of these flavoring seeds are exported, the United States, Germany and Austria-Hungary being the principal consumers. As Germany is bidding high for these commodities their exportation to the United States has been considerably curtailed. Mustard, for instance, is today bringing 26 cents a pound as against a normal 5 cent value, and the present price of 16 or 17 cents, in this country, for mustard from other sources. Caraway seed is 19 cents in Holland, over three times its normal value, and poppy seed has advanced from 10 cents to 31 cents."

#### U. S. EXPORTS OF SUGAR TREMENDOUS

Sugar exports from the United States are now running at the rate of approximately 75 million dollars a year against an average of about five millions a year prior to the war. A compilation by the Foreign Trade Department of the National City Bank of New York shows that the value of sugar exported from the Port of New York alone in the months of March, April and May aggregate about 17 million dollars, while the reports of the Department of Commerce show the value of sugar exported from the entire United States during the eight months ending with February, 1916, amounted to 45 million dollars and for the single month of February exceeded eight million dollars. This total of 45 million dollars for the entire country for the eight months ending with February and of 17 millions for the Port of New York alone in the months of March, April and May, indicate clearly that the total exports of sugar for the fiscal year which ends with next month will aggregate fully 75 million dollars and if the exportation reported by the Department of Commerce for February alone should continue during the remainder of the fiscal year, the total for the full year would approximate 90 millions. The value of sugar exported from the Port of New York last week was in round figures 1½ million dollars against \$41,000 in the same week of 1914, while the largest export record of sugar at this Port was in the week ending with March 18th, in which the total export was in round figures five million dollars against \$45,000 in the corresponding week of 1914.

#### SUGAR OF MILK PRODUCTION

According to statistics of the Bureau of Census, just published, the production of sugar of milk in the United States amounted in 1914 to 4,051,320 pounds, valued at \$400,613.

#### MANUFACTURE OF TURPENTINE AND ROSIN

### Bureau of Census Issues Statement Showing Total Value of Crop in 1914 Exceeded \$20,000,000, Which is a Decrease as Compared With 1909

WASHINGTON, D. C., May 29-A preliminary statement of the general results of the 1914 census of manufactures with reference to the turpentine and rosin industry has been issued by Director Sam. L. Rogers, of the Bureau of the Census, Department of Commerce. It consists of a detailed statement of the quantities and values of the spirits of turpentine and the rosin manufactured during 1909 and 1914 in the United States as a whole, prepared under the direction of Mr. William M. Steuart, chief statistician for manufactures. The figures are preliminary and subject to such change and correction as may be necessary from a further examination of the original reports.

Numbers of Distilleries and Value of Products

Returns were received from 1,392 turpentine distilleries in operation in 1914. Their total output was valued at \$20,968,684 and consisted of 26,980,981 gallons of spirits of turpentine, valued at \$10,510,407; 2,885,077 barrels of rosin, valued at \$10,332,700; and dross, valued at \$125,577. In addition there were three lumber manufacturing plants which also operated turpentine stills and 14 establishments which distilled turpentine from the wood. These 17 plants produced 667,958 gallons of spirits of turpentine, valued at \$230,800, and 59,852 barrels of rosin, valued at \$242,899. The aggregate production of turpentine for 1914 therefore, was 27,648,939 gallons, and of rosin, 2,944,-929 barrels.

At the census of 1909 reports were received from 1,585 distilleries. The total production was valued at \$25,295,017 and comprised 28,988,954 gallons of spirits of turpentine, valued at \$12,654,228; 3,263,857 barrels of rosin, valued at \$12,576,721; and dross to the value of \$64,068.

In addition there were 24 establishments engaged in the manufacture of turpentine and rosin by the distillation of wood, which produced 706,868 gallons of spirits valued at \$249,526. The figures for the quantity and value of rosin were not reported separately in 1909. The aggregate production of turpentine reported for 1909 was therefore 29,695,822 gallons, and of rosin, 326,385 barrels.

#### Turpentine and Rosin

The production of turpentine and rosin during 1914 was thus considerably less than during 1909. The figures for the later year (including the production of the lumber manufacturing and wood distillation plants above mentioned), compared with those for the earlier, show decreases of 16.1 per cent in total value, 6.9 per cent in quantity of spirits, 16.8 per cent in value of spirits, 9.8 per cent in quantity of rosin, and 15.9 per cent in value of rosin, and an increase of 96.3 per cent in value of dross.

The acreage of timber land worked in 1914 was 8,428,088, compared with 8,056,915 in 1909, making an increase of

4.6 per cent.

The returns show a very great increase in the use of the cup system of gathering crude gum. In 1914 the number of crops (of 10,500 cups) worked was 11,813, as compared with only 2,383 in 1909, the percentage of increase being 395.7. On the other hand, the number of crops worked by the boxing system decreased from 17,775 in 1909 to 6,353 in 1914, or 64.3 per cent. The number of crops in back-boxed timber increased from 6,795 in 1909

to 8,314 in 1914, or by 18.3 per cent.
Of the 1,392 establishments reported in 1914, 561 were located in Georgia, 507 in Florida, 160 in Alabama, 61 in Mississippi, 35 each in North and South Carolina, 27 in Louisiana, and 6 in Texas.

The following statement summarizes the statistics for the principal features of the industry as reported at the censuses of 1914 and 1909:

Manufacture of turpentine and rosin—Comparative summary for the United States: 1914 and 1909.

| Value                          | Products<br>, total*  | 1914<br>\$20,968,684         | 1909<br>\$25,295,017               |
|--------------------------------|---|------------------------------|------------------------------------|
| Rosin                          |   | 10,332,700                   | 12,654,228<br>12,576,721<br>64,068 |
|                                | ns  |                              | 28,988,954<br>3,263,857            |
| Dip, barrels<br>Scrape, barrel | -Crude gum disti<br>(500 lbs.), estimat<br>s (300 lbs.), estimate<br>ape purchased, bar | ed 2,194,532<br>ated 902,477 | 2.376,903<br>1,099,789<br>180,119  |
| Acreag<br>Total                | e of timber land  |                              | 8,056,915                          |
|                                |   |                              | 3,249,577<br>4,807,338             |
| By boxing<br>By cup syste      | 0,500 boxes or cups)  | 6,353<br>11,813              | 17,775<br>2,383<br>6,795           |

\*Exclusive of the production of lumber manufacturing plants and those which distilled turpentine from the wood.

#### NEW YORK IS GREATEST WORLD PORT

New York now leads all other ports of the world in commerce. A table just published in the "Statistical Abstract of the United States, 1915," compiled in the Bureau of Foreign and Domestic Commerce, Department of Commerce, credits New York with an aggregate foreign trade of \$2,125,000,000, which exceeds by \$200,000,000, the commerce of London, now second in rank. In the matter of exports the pre-eminence of New York over London is even greater, export clearances from the American metropolis aggregating \$1,194,000,000 in the fiscal year 1915, against \$696,000,000 from London, a difference of more than 70 per cent.

The following table, condensed from a more extended one appearing in the Statistical Abstract, shows the im-ports and exports of the 20 leading ports of the world in the latest available year:

| Ports             | Imports   | Exports     |
|-------------------|-----------|-------------|
|                   | (Millions | of dollars) |
| New York          | 931.0     | 1,193.6     |
| London            |           | 696.0       |
| Hamburg           | 1.084.3   | 817.3       |
| Antwerp           |           | 588.2       |
| Liverpool         |           | 836.0       |
| Marseilles        |           | 365.7       |
| Havre             | 255 0     | 258.8       |
| Bremen            | 000 6     | 211.4       |
| Calcutta          | 222 2     | 317.6       |
| Bombay            |           | 225.4       |
| Buenos Aires      |           | 140.4       |
| Trieste           |           | 161.4       |
| Singapore         |           | 145.4       |
| Hull              |           | 130.5       |
| Sydney            |           | 151.4       |
| Genoa             |           | 103.1       |
| New Orleans       |           | 209.4       |
| Montreal          |           | 119.3       |
| Boston            | 152.7     | 107.5       |
| Shanghai          | 159.2     | 98.6        |
| Manchester        | 164.2     | 93.2        |
| Galveston         | 10.1      | 230.4       |
| Glasgow           | 82.1      | 155.0       |
| Kobe              | 4 40 4    | 83.4        |
| Dunkirk           | 187.5     | 36.2        |
| Yokohama          | 89.0      | 134.2       |
| Alexandria, Egypt | 91.1      | 116.1       |
| Melbourne         |           | 86.4        |
| Southampton       |           | 94.7        |
| Petrograd         |           | 69.1        |

The new Statistical Abstract contains 749 pages of statistics concerning America's industries, agriculture, labor, transportation, commerce, finances, army and navy, etc., and foreign commerce and finances. All figures are the very latest available.

## SHORTAGE OF BOTH VEGETABLE AND SYNTHETIC DRUGS IN LONDON MARKET

Business Quiet, According to Mail Advices of May 15
—Supplies of Bromides are Better and Prices Lower
—Quinine and Cod Liver Scarcely Mentioned.

London, May 15.—Business has been very quiet and owing to the complete stoppage of export to Russia except for the Russian Government it is most probable that trade will continue quiet for some time. The action taken this week by our makers of bromides in considerably reducing their quotations has also had a depressing effect although the tendency towards lower values has been apparent for some weeks past. There is a remarkable shortage in this market of vegetable drugs. While aspirin, salicylic acid and sodium salicylate are competed for more seriously by our domestic makers against the imported products there is a growing scarcity for so-called synthetic drugs and week by week further advances have to be recorded. Cream of tartar is dearer but an easing off in tartaric acid is noticeable.

ACETANILID—Is quietly firm as 8s 6d to 9s pr lb; although forward quotations from New York are above our parity the demand, however, continues good.

ACETATE OF LIME—A further notice has been issued from the Ministry of Munitions calling closer attention to the fact that grey acetate has been classified as an important constituent of military explosives and that dealings in it are now subject to the restrictions imposed under the Defense of the Realm Regulation 30 A. All applications for licenses to buy, sell, or deal in the U. K. should be addressed to the Director of Propellant Supplies, Ministry of Munitions 32, Old Queen street, London, S. W.

ACETIC ACID—Glacial is now quoted @ 245s pr cwt and 80% commercial @ 175s.

ACETYLIC SALICYLIC ACID—Is firm at 48s to 48s 6d and it is anticipated that in consequence of the shortage of acetic anhydride, through some difficulty in the exportation from Switzerland, a still higher level of prices will be reached later on.

BENZOATES FROM TOLUOL—Are firm @ 16s pr lb for either acid benzoric or benzoate of soda.

Bromides—Lower, Makers' prices are now as follows:
Potassium Bromide 18s 6d pr lb.
Sodium Bromide 15s 6d pr lb.
Ammonium Bromide 19s 6d pr lb.

It is doubtful whether these prices will be long maintained as from recent offers and import statistics stocks in this country must be considerable.

QUININE & CODLIVER OIL—Have scarcely been mentioned The latter is cabled from Norway at a further advance @ 750s/790s pr barrel with no business passing.

COCAINE—Continues on the easier side owing to the withholding of permits for export and the lack of demand.

CINCHONA—On May 4th at Amsterdam the tender of bark was 9,844 packages weighing 827,055 kilos manufacturing Bark, quinine content 50,870 kilos. Of this quantity 7,989 packages=677.048 kilos equivalent of 41,495 kilos quinine sulphate were taken by the makers. The preliminary unit was 14.18 cents pr ½ kilo—against the definite unit of 11.95 c on March 29th.

CITRIC ACID-Quiet at 4s pr lb.

CREAM OF TARTAR—5s pr cwt dearer @ 205s for 98% Powder.

IPECACUANHA—Since the sale Matto Grosso has been done @ 19s. Minas 18s Cartagena 12s 6d pr lb.

MENTHOL—Best brand spot 12s 6d. Shortly to arrive 12s 4d c. i. f.

 $\ensuremath{\text{SUGAR}}$  OF  $\ensuremath{\text{MILK}}\xspace-\ensuremath{\text{Is}}$  quoted from 125s pr cwt to 130s being firmer.

Nux Vomica—Continues firm Cochin 28s on spot 25s c. i. f. pr cwt.

TARTARIC ACID—On realization has slightly given way to 3s 10d pr lb.

#### RUSSIA BUILDING NEW RAILROAD TO SEA

Broad Gauge Route to the Ice-Free Port of Kola, in Lapland, Will Greatly Relieve Shipping Situation— 200 Ships Now Imbedded In Ice.

LONDON, May 15.-From cable advices received from New York during the week it must be inferred that instructions similar to those in force here have been issued on your side restricting all shipments to Russia exclusively to those for the Russian Government. It is regrettable that this step should have been taken so suddenly without any preliminary indications being given to traders. To those in close touch with Russian affairs this measure was, however, not altogether unexpected. Grave errors of judgment have been committed for months past in dispatching steamers from all parts to the White Sea without any reasonable chance of their being able to reach their destination before the Spring. At present over two hundred steamers are reported ice-bound in the Arctic and which now, if successfully freed from captivity, will be forced to suffer further delays before their cargoes will be permitted to be discharged. The attitude of the Swedish Government accounts in great measure for the impasse in which Russian shipping has been lately caught. While a small number of consignments have with considerable delay and at great risk succeeded in getting through via Norway at Tornea that valuable short route has been and still is practically closed to heavy traffic and what is of equal importance the whole postal parcel service via Sweden has been suspended for months past. Some temporary relief in the meantime was afforded by the alternate route via Canada, Japan and Vladivostok but since the 15th of March that service has been suspended in anticipation of the early re-opening of Archangel. So that as matters stand, and in the light of the new order, it is very doubtful when business will be resumed. The consequence to traders of these several untoward events is that goods purchased during the last 6 or 7 months for Spring shipment and thousands of post parcels will be held up indefinitely or presumably until such time as the Government supplies have been disposel of to the satisfaction of the Russian authorities. The consequent wasteful locking up of capital involved is onerous in the extreme and it cannot be wondered at if buyers under the circumstances prefer, if they are not compelled, to postpone entering into fresh commitments until the situation is cleared up and their hands freed and bank balances again made avail-

Nor is the prospect of easier commercial access to the Russian markets altogether so dark as would thus appear to be the case. Some interesting particulars have been given us by an engineer, just arrived from the far North who has had charge of the construction of a part of the new railway from Petrograd to the ice-free port of Kola-not "where the nuts come from"-on the Murman coast of Lapland. Had it not been for the present war this Titan enterprise would probably not have been undertaken since the question of a new route to the North and concern for the greater freight carrying capacity of the already existing routes would not have been so swiftly decided in an alternative sense. The war has completely changed the face of the Russian North. Archangel has again been transformed after many decades into a "window of Europe" and inasmuch as this window proved not sufficiently wide, and what is more is frozen more than half the year, this old project has come to the fore and been consummated.

The Kola route from Petrograd to the open sea some thousand miles in length is broad gauge throughout and promises to form a great highway between Western Europe and the Russian Central markets and an immense advantage over the old and always congested narrow gauge Velogda system. It passes through in parts between an entire archipelago of small lakes amid swamps, marshes and virgin fir forests. In other places granite cliffs and rocks of colossal dimensions had to be negotiated among which their mighty roots deeply embedded in them grow gigantic pines the contemporaries of the first geological changes. Settlers in the districts traversed ever say that the country abounds in deposits of petroleum, coal, copper, tin, iron and other metals. It is interesting to note that in this big enterprise quite an army of Canadian railwaymen have been for many months employed and that some six hundred are now about to return home to Vancouver.

It is strange that in this noble endeavor to gravitate towards the open sea Russia should so soon after its inception thus gain her object in the Arctic while the outlet in the South through the Bosphorus so long striven for but withheld by the Bismarcks and the Beaconsfields is now also within measurable distance of her attainment.

Russia may justly be entitled to congratulations on this achievement and the indefatigable energy of her constructors in the midst of a world war.

#### GERMAN DYE SHIPMENT STILL UNCERTAIN

#### England Apparently Willing to Permit Passage of \$5,000,000 Worth, But No More-Acrimonious Controversy Between Republic Trading Corporation and Republic Trading Company

Much has been said and written about the proposed shipment of 15,000 tons of aniline dyes to the United States by Germany. What actually has been accomplished has not been disclosed. A member of a New York firm of importers representing large German dye interests, spent six months or more in Germany on matters connected with the shipment of dyes and medicinal chemicals to this country. Soon after his return, the announcement of Germany's willingness to release 15,000 tons of dyes for exclusive use in this country was made by Ambassador von Bernstorff. The two known facts upon which the triangular negotiations for our dye supplies are being conducted, are Germany's willingness to release the goods, and England's unwillingness to commit herself to the free passage of a lump bulk with an indefinite valuation.

A view of England's probable stand may be had from the following remarks credited to Lord Robert Cecil, Minister of War Trade, when he informed the House of Commons that a proposal had been received to permit the exportation from Germany to the American Government of dyestuffs but that no answer had been given.

Lord Robert Cecil agreed with Sir John Lonsdale, Conservatime member for Mid Armagh, who was the questioner, that the object of Germany's desire to export dyestuffs was to keep up German exchange with America. He added:

'Unquestionably it is not to our interest to allow that to take place, and I will bear that consideration very carefully in mind when the reply is sent to the American Government. It would not be courteous to the United States to give assurance to this House before the reply to them is actually sent, but I assure Sir John Lonsdale what he says and what is the general feeling of the House will be borne in mind in any reply we send."

Lord Robert said that in 1915 the British Government was willing to allow the exportation from Germany to the United States of two cargoes of dyestuffs, but that this offer had

It is apparent that England's permission, if given at all, will be for an amount with a fixed monetary value. Advices from Washington would indicate that the State Department is ready to make a formal request to England to permit the shipment of dyes as soon as American importers furnish the Department with a list of the dyes desired. Until that is done all estimates of the valuation of the dyes are unfruitful, and even then the final price to be asked rests with Germany.

A company has been incorporated under the name of Republic Trading Corporation to import and distribute the German dyes while a concern with a similar name, the Republic Trading Company, incorporated under the laws of the State of Ohio, represents five American dye manufacturers,. Charges and counter-charges of an acrimonious nature have been made against each other by the two concerns according to interviews published in the New York daily papers, attacking the sincerity of their purposes. According these interviews Arthur Hirsh, general manager of the Republic Trading Company, is reported as stating the belief that the report of the importation of 15,000 tons of dyestuffs was greatly exaggerated, if true in any respect, and that these rumors act as a club over the heads of American manufacturers until the purpose of Germany has been served,-holding back investment of capital on the other hand the Republic Trading Company is accused of sending letters to the dye consumers which lead them into the belief that the company was the representative of the German dye concerns in the shipment of the 15,000 tons of dyes.

H. A. Metz, of the Farbwerke-Hoechst Company, one of the concerns interested in the Republic Trading Corporation, made the following statement relative to the Corporation and the

importation of the 15,000 tons of dyestuffs from Germany.
"The purpose of the Republic Trading Corporation is to relieve the needs of American manufacturers. In spite of all assertions to the contrary, there are practically no colors on the market. Great Britain has given permission to this country to import \$5,000,000 worth of dyes and Germany is ready to allow the shipment of 15,000 tons. Negotiations are now progressing satisfactorily through the State Department.

"Anyone who says that Germany does not have 15,000 tons of dyes on hand is speaking with no knowledge of the situation. I know of one concern that has more than that amount in indigo alone. It is untrue to say that the output of the dye factories is used in the manufacture of munitions. The two processes are entirely different. The 15,000 tons which Germany will allow shipped is a small proportion of the total stocks on hand."

Mr. Metz stated that the Republic Trading Corporation is strictly an American company and is working solely in the interest of the American manufacturers. The lack of dyestuffs has caused serious inconveniences to manufacturers who could not be supplied by domestic companies. It was necessary that some responsible body undertake the task of getting the German materials through the diplomatic obstacles, said Mr. Metz.

#### FOREIGN TRADE FOR APRIL \$404,300,000

American exports in April reached a total of \$404,300,000 which is \$6,500,000 less than the record figure of March, but a million dollars more than the total for February. The Bureau of Foreign and Domestic Commerce, Department of Commerce, however, estimates that the exports per working day in April were valued at \$16,200,000, exceeding the daily average for March by \$1,000,000. For the ten months ending with April American exports totaled \$3,401,100,000, an increase of \$1,175,300,000 over the like version of last year.

period of last year.
Imports for April amounted to \$217,800,000, or \$4,200,000 more than for March and exceeding by \$65,200,000 the April average for the preceding five years. Imports for the ten months' period ending with April totaled \$1,722,400,000, an increase of \$348,200,000 over the corresponding period last year and unequaled by the corresponding period of any previous year.

The favorable trade balance for April was \$186,542,616, being over \$52,000,000 larger than that for April, 1915, and comparing with an import balance of \$11,209,544 in April, 1914. Ten months to the end of April last gave a total excess of exports over imports of \$1,678,700,000, almost double the favorable balance of \$851,600,000 for a like

of the April imports, 7.9 per cent entered free of duty, as against 63.6 per cent in April, 1915.

During April there was a net outward gold movement of \$5,400,000, compared with a net inward movement of \$15,400,000 in April, 1915. The ten months to April 30th this year, however, showed a net inward movement of \$273,this year, nowever, showed a net inward movement of \$270,000,000, as against a net gold movement of \$54,000,000 last year. Ten months' gold imports \$343,900,000 in 1916, gold, \$6,100,000 in 1916, against \$16,200,000 in April, 1915; April exports of gold, \$11,500,000, against \$800,000 in April last year. Ten months' gold imports \$343,900,000 in 1915, against \$88,100,000 last year; ten months' gold exports, \$70,000,000 in 1916, compared with \$142,100,000 last year.

HERKIMER, N. Y.—Fred A. Ray has become associated with Fred W. Sauer in the drug business and the company is to be incorporated under the name of Sauer Drug Company, Inc., with Mr. Sauer as president and treasurer; Mr. Ray, vice-president and secretary. Mr. Sauer is one of the best known druggists in Mohawk Valley. He purchased the store of the late L. B. Jones after having been in his employ for many years previous. Mr. Sauer is supervisor of the town of Herkimer. Mr. Ray was traveling through this section for an Albany firm before his appointment as postmaster of Herkimer. Mr. Ray is also chairman of the Democratic county committee.

### Drug and Chemical Markets

#### PEACE TALK AFFECTS DRUG PRICES

Further Declines are More or Less the Result of Expectation that European War may end in a few Months—Ocean Freight Rates Easier

Developments in the market for drugs, chemicals and oils have been of a most interesting character, particularly in the nature of numerous declines in prices, attributed to various causes. Among the principal depressing market factors are the recent breaks in ocean freight rates, due to talk of peace and a prospect that the European war may end within a few months. The release of vessels by Japan is materially improving the position of shippers in the Far East, which aided largely the downward trend of freight rates: speculative holders of drugs, chemicals and oils fearing the future downward trend of the market under present conditions, as well as a steady increase in the production of various products by makers here which is curtailing the demand, are pressing liberal offerings on the market at decidedly lower figures. Meanwhile manufacturing consumers are holding back or restricting their purchases to small quantities for immediate delivery.

Quinine, mercury in flasks, citric, carbolic, oxalic and salicylic acids, potassium and sodium compounds as well as numerous botanical drugs are declining in values under stagnation of trade and liberal liquidation by speculative holdings. Lower primary markets, and a steady accumulation of spot stocks, and a further decrease in the exportation of numerous products are also increasing the depression on prices.

Vegetable oils are weaker with the exception of palm kernel, Ceylon and Cochin cocoanut oils. The British regulations covering the required return glycerin on all grades of vegetable and animal fats and oil as well as raw material from which they are made, makes an argument in favor of strong values through the coming summer months on vegetable and animal fats imported from the United Kingdom or points controlled by England.

Lowering of quotations during the past week, covered needle antimony, antipyrine, arnica and chamomile flowers, colchicum, northern senega, unicorn false, cartagena ipecae, Mexican sarsaparilla roots, oils of pennyroyal, rosemary and peppermint, senegal and mastic gums, senna leaves, tonka beans, oxide of tin and zinc, Japan wax, nitrate of silver, mustard seed, mercury in flasks, menthol, larkspur seed, glycerin, coumarin, sulphate of copper.

Higher primary markets and a scarcity of spot supplies resulted in fair gains in quotations covering calendula flowers, kino gum, carbonate of magnesium, and oil of limes, also aniseed, while moderate advances on other articles are noted.

Permits for the exportation of gum tragacanth are being granted more freely by the British Government, but there is some delay in obtaining them, according to recent reports.

Exports of drugs and chemicals are considerably disturbed by a cable report received from Stockholm on May 27 that the Swedish have taken a position strongly in opposition to the rule imposed by Great Britain as a condition precedent to the passage of goods into Sweden through the blockade. Sweden takes the position that England and other countries are not entitled to lay down conditions covering goods exported from Sweden.

The market for seeds and herbs is quiet. Mustard seeds are fractionally lower owing to lack of buyers and spot values are much below foreign markets. Caraway, poppy, cumin and sunflower also show fractional losses.

The spice market is quiet, but the sentiment is more optimistic in prospect of a better demand from manufacturers. Freight rates play an important part in the present market and recent rumors of a substantial reduction are now followed by contradictory reports to the effect that the demand for freight room is increasing and that rates have stiffened again.

Antipyrine—Owing to larger offerings and keener selling by seconds, due in part to a smaller demand from consumers, leading speculative operators are offering goods at further reduction in prices ranging from \$30 down to \$28 a pound.

Acid, Carbolic—The market is weaker under more liberal offerings, brought about by a larger output by makers. Supplies in bottles are now being offered at lower figures ranging from 95c to \$1 a pound in bottles.

Acid, Salicylic—Prices suffered a further loss of 10c for the week just ended. The continued downward movement of the market is principally attributed to a steady increase in the production. Sellers are quoting \$3.40 @ \$3.50 a pound, finding few buyers.

Acid, Citric—A slow demand and a larger output of supplies resulted in a further reduction of prices. Second hands are offering supplies at 73c @ 75c a pound, showing a decline of 2c a pound compared with recent sales.

Acid, Oxalic—A further increase in the production which stimulated large offerings and keener selling by outside speculative interests, resulted in a decline in prices of 2c a pound. Holders are quoting supplies at 73c @ 75c a pound.

Antimony, Needle—Values weakened in sympathy with a lower market for the metal. In most quarters sellers reduced prices 5c to 30c @ 35c a pound, which, however, failed to stimulate a larger buying movement.

Calendula Flowers—Stronger primary markets and scant spot stocks together with active inquiries from buyers resulted in a net rise in quotations of 10c a pound for the past week. Sellers are offering limited supplies on the spot at 70c @ 75c a pound.

Chamomile Flowers, Hungarian—Lower primary markets and a fair accumulation of stocks, tended to weaken values. Holders reduced quotations to 58c for supplies in bales and to 60c a pound for supplies in cases.

Colchicum Root—Larger arrivals and little interest by buyers to increase their purchases, led to a weaker market. Sellers lowered prices to \$2 for whole and to \$2.10 a pound for powdered.

Copper Sulphate—Leading manufacturers announced a reduction in prices, in order to stimulate a larger demand. Makers are quoting \$15 per 100 pounds for carlots, for prompt delivery. The lower market for the metal was also responsible for the lowering of values.

Coumarin—Larger supplies and no improvement of the demand, resulted in a downward course of the market, prices showing a net decline of 25c for the past week. Sellers are now naming \$9.75 @ \$10 a pound.

False Unicorn Root—Lower primary markets and fair supplies on the spot, coupled with a slow demand here, resulted in the shading of prices. Holders as a rule lowered quotations to 37½c @ 39c a pound, showing a net loss for the week of 1c a pound.

Glycerin—Eastern refiners announced a reduction in chemically pure supplies of 1c to 58c a pound for bulk and 56c @ 59c a pound for supplies in cans. Second hands are offering goods freely at 55c a pound for chemically pure in drums and sales of dynamite down to 54c a gallon were reported.

Haarlem Oil—Slightly lower prices in Holland and more selling pressure on the part of local importers, led to lower values, showing a decline of about 40c a gross, for the past week. Holders are naming \$2.60 @ \$2.65 a gross, according to brand.

Ipecae Cartagena Root—A decline in primary markets and larger arrivals at this port, tended to weaken the market for spot supplies. Holders lowered quotations about 30c to \$2.25 @ \$2.30 for whole and to \$2.60 @ \$2.65 for powdered. The demand, however, is slow and buyers in most quarters are operating on hand-to-mouth orders, in the expectation of a further decline in values.

**Kino Gum**—Stronger cable advices from primary markets abroad and scant spot stocks forced the market upward. Holders as a rule advanced prices 6c to 50c @ 60c a pound and offerings in the aggregate were limited.

Larkspur Seed—A slow demand and larger spot stocks resulted in more liberal offerings at concessions in prices. Sellers are naming 22c @ 23c a pound, showing a net decline for the week of 2c a pound.

Magnesium Carbonate—Decreased productions and a good buying movement, led to limited offerings at 1c above recent sales. Holders are asking 18c @ 21c a pound.

Mercury—Liberal spot supplies and light inquiries from buyers resulted in a further decrease in prices. Leading selling agents announced a reduction in quotation \$5 to \$80 a flask of 75 pounds. According to reports some holders are shading this price.

Menthol—A slow demand and fair accumulation of stocks led to larger offerings at lower prices. Holders lowered quotations to \$3 @ \$3.10. Sales were moderate and buyers appear to be holding aloof for lower values.

Mastic Gum—A weaker tone resulted in lower market values. The lower range of values was mostly attributed to fair supplies available and a slow demand. Holders in most quarters reduced quotations to move supplies and are naming 42c @ 46c a pound, showing a net loss for the past week of 3c a pound.

Mustard Seed—All kinds weakened under more liberal offerings by local holders of spot lots and lower prices announced in the primary markets abroad. Quotations show a decline of 1c a pound all around. Dutch seed is being held at 16¾-17c a pound, brown Bari, Bombay and Sicily at 14½c, 10¾c and 14c a pound respectively, while California Trieste brown is offered at 14c a pound. English yellow is quoted at 16¾c @ 17c and Chinese at 6c a pound, all on the spot. Prices named are considerably below foreign markets.

Oil Of Pennyroyal—Slightly lower primary markets and larger offerings at price concessions here resulted in a weak and lower market. Holders in most quarters are quoting a reduction of 15c to \$1.65 @ \$1.85 a pound.

Oil Of Peppermint—A slow export demand larger arrivals and a further fair accumulation of spot stocks, led to lower offerings by holders. Sellers reduced quotations 10c to \$1.80 @ \$1.85 a pound.

Oil Of Rosemary—Easier primary markets abroad and more liberal offerings of spot supplies of Spanish, resulted in a weaker market. Holders lowered quotations 20c to 50 @ 70c a pound.

Oil Of Limes—A decrease in the output and scant spot stocks caused a stronger market. In most quarters prices were advanced 5c to \$2.50 @ \$3 for expressed and to \$3.25 @ \$3.50 for distilled oil.

Oil Of Aniseed—Higher cost of importation and a scarcity of spot stock, influenced a stronger sentiment among local holders. Sellers are quoting higher prices ranging from \$1.15 @ \$1.20 a pound.

Potassium Bromide—A weaker tone pervades the market, owing to a larger output of supplies, a small demand and keener selling by second hands. Offerings are being made at prices ranging down to \$3.50 a pound. In most quarters buyers are purchasing sparingly, looking for a further downward course in values.

Sarsaparilla Root—Slightly lower primary markets and larger arrivals, coupled with small inquiries from buyers, resulted in a downward course of the market. Holders lowered quotations to 10c @ 11c a pound.

Senega Root, Northern—Owing to a slow demand and liberal offerings from primary markets at slightly lower values, coupled with fair stocks here, the trend of the market was easier. Sellers are offering spot lots at 1c below recent sales, prices ranging from 41c @ 46c a pound.

Senegal—In the absence of any improvement of the demand, together with easier primary markets and fair stocks here, holders in most quarters shaded values. Sellers are quoting lower figures on picked and sorts at 20c @ 25c and 16c @ 18c a pound, respectively.

Senna Leaves—Larger arrivals and keener selling competition among local holders, forced prices down to lower levels. Alexandria whole leaves are being offered at 5c lower to 60c @ 75c while Tinnevelly leaves are being held at 6c lower, ranging from 27c @ 35c a pound.

at 6c lower, ranging from 27c @ 35c a pound.

Tin Oxide—The lower market for the metal, led to a corresponding decline in prices of oxide. Holders low-

ered quotations to 55c @ 57c a pound, as to quantity ordered.

Tonka Beans—Easier primary markets and lack of buying orders locally, created an easier feeling among holders here. Offerings of spot lots were made at a reduction of 10c to 85c @ 90c a pound.

Wax, Japan—No improvement in the demand together with easier cables from Japan, resulted in a downward course of the market. Holders reduced quotations on spot lots, ranging from 16½ c @ 17c a pound, as to quantity ordered.

Zinc Oxide—Lower prices for the metal and a moderate inquiry from buyers, created an easier sentiment in trade circles. Holders are offering spot lots at 1½c lower, ranging from 18½c @ 20c a pound.

#### BIG SHIPMENT OF SALVARSAN REACHES U.S.

Farbwerke-Hoechst Company of New York Receives 150,000 Ampules, Valued at Upwards of Half a Million Dollars—Commission to Distribute Among the Physicians Only

When the S. S. Nieuw Amsterdam arrived in port, Thursday, May 25, she brought with her 150,000 ampules of salvarsan and neosalvarsan, probably, the first consignment of medicinals from Germany since the enforcement of the British order in council. The cargo was valued at upwards of \$500,000.

By reason of an embargo on salvarsan, representations had to be made to German officials all the way up to the Kaiser, who ordered "on the grounds of humanity" that the consignment be allowed to leave. The conditions imposed upon the Farbwerke-Hoechst Company, consignees, were strict guarantees that the salvarsan was for use in the United States only. To that end a committee of four is to supervise the distribution of the medicine, the committee to consist of Dr. Hecker, Germany's official delegate to the Red Cross, as chairman; H. A. Metz, president of the Farbwerke-Hoechst Company, and two citizens acceptable to the German Government. The plan is to make the apportionment direct to the members of the medical profession only, in turn, from the orders on file. In this way, also, it is hoped to prevent a repetition of the speculation in salvarsan so rife with the dwindling stocks of the country's former supply. It is said that befor the last of the lot had been consumed, as high as \$100 had been paid for a single ampule.

In regard to the price of the new stock of salvarsan, the Farbwerke-Hoechst Company made the following announcement:

"Notwithstanding advanced cost to us, due to very materially increased cost of importation, we shall maintain the schedule which has been in existence since April 1st, 1915, namely \$4.50 per ampule for Salvarsan 0.6 gram and Neosalvarsan No. VI, 0.9 gram."

Through the efforts of the State Department, the Al-

Through the efforts of the State Department, the Allied Governments, in December of last year, consented to the unmolested passage of a quantity of salvarsan, neosalvarsan and novocain, of which the 150,000 ampules of salvarsan just received, is about one-half of the amounts originally specified. The novocain and the remainder of the salvarsan is expected to follow shortly.

#### PEARSITE COMPANY IN BANKRUPTCY

Winchester, Ky.—An involuuntary petition in bankruptcy was filed against the Pearsite plant at Clay City after having been in operation only a few months. Arthur L. Pearce, of New York and London, is at the head of the concern, and several Standard Oil and United States Steel Company magnates are among the directors. The company was engaged in the manufacture of dyes and coal-tar intermediates.

BOSTON—E. G. Kraushaar, formerly connected with the Jamaica Plain drug store of F. F. Ernst, has gone into business on his own account at the corner of Parker street and Longwood avenue.

#### **Heavy Chemical Markets**

#### FURTHER DECLINES IN HEAVY CHEMICALS

Rush to Unload by Some Holders of Stocks Causes a Break in the Market—Speculators are on Edge Owing to Rumors of Peace in Europe

Intervening holidays may have been responsible in a measure for the unsettled conditions that marked the past week in the chemical market. Many holders evidently desired to realize immediately rather than hold over on a declining market, with the result that prices reached new low levels in the rush to unload. Leading makers have reduced prices on one or two items which also may have been contributory to the demoralization of the weaker holders. The speculators are already on edge on account of peace rumors and any other pressure exerted or the least possibility of a change occurring finds them ready to discount. Makers as a rule are busy on contract orders and do not share the views of the outside manipulators, holding as usual to former quotations. An exception was had in blue vitriol. This article was reduced to 15 cents a pound by leading manufacturers and was quickly responded to in other quarters by a reduction to 14 cents. Outside interests also seem weary of the conditions which have confined the trading, in a large measure, among themselves, and from appearances many of them are preparing to leave the game. Makers have predicted the probability of this event for sometime and the lack of export orders, they contend, will help to hasten the end. The orders, they contend, will help to hasten the end. The complaint is frequently heard that buyers are reticent about accepting offers even at concessions. A summary of some of the important items follow in detail.

Alum—Large makers have made no charge in former quotations of \$4.10 @ \$5 per hundred for ammonium ground and \$4 @ \$4.75 lump; \$10.10 for potassium ground, \$10 for lump and \$11 for powdered, and \$3.50 @ \$4.50 for aluminum sulphates low grade and \$4 @ \$6 for high grade. Small quantity lots of the potassium alum in the hands of seconds are lower at 7½c @ 8c a pound for spot.

Bleaching Powder—Declines were again noted in bleaching powder prices. Domestic drugs quotations were reduced in some quarters to 5½c a pound following a lack of demand, while the average asking seems about 6c @ 6½c a pound. Export drums are more sought after and bring from 7c to 8c a pound. Contract prices are 3c for 1917 delivery and 2c @ 2½c a pound for over the next two years.

Blue Vitriol—The most notable decline for the week was a reduction of 3c a pound in the price of blue vitriol by some of the larger producers to 15c. This was met by another decline from holder of other grades to 14c a pound. The reduction is said to be based on a lower cost of production. The powreder was reduced to 22c @ 24c a pound.

Potassium Bichromate—More liquidation in an unresponsive market forced further concessions from potassium bichromate holders in order to make deals. A price of 55c a pound was reached which later stiffened a bit to 57c. Makers did not change 62c being the asking for deliveries over the next six months.

Potassium Chlorate—Freer offerings of spot potassium chlorate resulted in a low price of 60c a pound. Inquiries for this article have been very quiet of late and holders in their desire to create a market made unusually favorable terms. At the close it was reported that a large foreign order was in the market which would probably help to sustain prices on a higher level. Leading makers have not receded from their former asking of 70c a pound.

Potassium Prussiate—Yellow potassium prussiate continues in an easier position and quotations dropped 5c a pound to \$1.40. This move has been reflected in lower prices for the red potassium prussiate. A large chemical concern has reduced the price to \$5 from a former asking of \$6.50 and is continuing the manufacture though in a limited way. On account of slow sales outside holders are said to be offering spot goods at \$4.30 @ \$4.50 a pound.

Potash, Caustic—German 88-92 per cent is still being offered by some dealers at 92c a pound and the American 85c. The lower 70-75 per cent grades, American, vary in price from 60c to 65c a pound. Large makers are adhering to the 95c price for the 88-92 per cent spot.

Soda Ash—The greater demand for the dense soda ash is holding the price at 3½c a pound while the light is easy at 3c a flat pound. A 500 ton export order for light was said to have been taken during the week at 3½c. Contracts extending over the next two years are made at 1½c and 1½c a pound, basis of 40 per cent.

Sodium Bichromate—Prices for sodium again fell and during the week offers were heard as low as 32c a pound. At the close, the market was a bit firmer and bids of 35c for supplies were met with an asking of 37c. Makers in some instances are still holding at 60c a pound spot while others are offering deliveries over the next six months at 41c @ 43c a pound. Contracts for 1917 vary according to maker from 25c to 28c a pound.

Soda, Caustic—Large export quantities of caustic soda went forward last week, the biggest single shipment amounting to 1,108,425 pounds, to France, valued at \$47,096. Domestic requirements above contract orders have not been large and spot prices in second hands continue on an easier basis. The range is from 5c @ 5½c a pound in second hands to a 6½c price by some producers. Contracts on a 60 per cent basis are made at from 2c to 2½c a pound.

Sulphuric Acid—The weakness which recently developed in sulphuric acid is still apparent. Some makers with an excess and no outlet, are said to be offering the acid in tank car f.o.b. works at \$30 a ton immediate shipment. Two cars remaining from a lot recently offered in the New York market are reported offered at \$40 a ton. All of these are 66 degree acid. The majority of spot prices are \$50 a ton and contracts \$40 @ \$45 a ton.

#### BUSINESS CHANGES AND TRADE NEWS

Louisville, Ky.—Attention of druggists throughout the state has been called to bottle laws of Kentucky, which have been violated by many druggists, according to the Associated Bottlers' Exchange. Under the state laws, which have been upheld by the court of appeals, it is unlawful for a druggist to use legally stamped or registered bottles, such as soft drink, milk or similar containers. If a druggist fills such a bottle for a customer who brings the bottle to the store he is as guilty as the customer when he puts his label on the bottle, and is not in position to deny that he has violated the law. The Kentucky State Pharmaceutical Association has taken the matter up with its members through its official organ so that there will be no more violations of this kind.

Chattanooga, Tenn.—The O. B. Andrews Co., recently incorporated with a capital stock of \$25,000 has arranged to manufacture and sell poultry and livestock supplies and remedies. The company will also manufacture a line of poultry incubators, brooders, etc. The incorporators are O. B. Andrews, Charles A. Lyerly, T. R. Preston, Z. C. Patten, Jr., and M. G. Hope.

Lexington, Ky.—A deal was recently closed between Ed. Pinaud, the French toilet article manufacturer, and the James E. Pepper Distilling Co., of this city, whereby the latter concern will manufacture 12,000 barrels of grain alcohol to be exported through New York to Marseilles, France, where it will be used in manufacturing the well known Pinaud line. The Pinaud concern formerly operated its own alcohol plant which was taken over by the Government some time ago to suppy alcohol for the use of the French troops.

HOPKINSVILLE, Ky.—It was recently announced that the local druggists have entered into an agreement whereby all of the drug stores with the exception of one will be closed every Sunday.

BILOXI, MISS.—Gordon T. Barrow, of Middleton, Tenn., has purchased the Rush-Grayton Drug Company of the place and will continue the business on the same scale as before.

## Color and Dyestuff Markets

#### DYESTUFF BUSINESS IS STILL QUIET

Interest Centers in Controversy Between Rival Factions as to the Probability of German Dyes Reaching the United States—Vegetable Dyes Showing a Waiting Attitude

There was no improvement shown in the volume of dyestuff business transacted during the past week. What attracted the most attention was the controversy between opposing factions in the aniline dye industry. The combination of importers formed to handle the proposed shipment of German anilines are indefatigable in their efforts to instill confidence in the ranks of the consumers as to the ultimate success of the undertaking. A combination of domestic manufacturers is equally determined to prevent these, what they are pleased to call illusions, from influencing prospective customers against contracting with American producers for future supplies, or frightening the investor from this line of endeavor. Meanwhile individual manufacturers are speeding the development of their facilities for the manufacture of the intermediates and finished colors with a certain amount of faith in their ability to find means to survive competition.

In the vegetable dye market the disposition seems to be to wait and give the present situation an opportunity to unfold sufficiently to give an inkling of the future trend. Purchases in most items are small and of the day to day kind, and some dealers have been able to accumulate a bit of surplus stock against the big buying movement which they feel sure will eventuate before very long. Price changes from last quotations are unworthy of note with the exception of a slight decline in cochineal and carmine No. 4. With the mordants prices continue easier. Sodium bichromate was reported sold as low as 35c a pound in small cask lots and the potassium bichromate at 58c a pound. Potassium prussiate sustained another loss to \$4.50 a pound, for the red and \$1.45 for the yellow. A detailed account of these will be found under heavy chemicals, the materials follow immediately.

Aniline Oil—Immediate deliveries of aniline oil may be had at from 64c to 68c a pound. The production of the oil has assumed fairly large proportions and makers often find themselves with small quantities in excess of contract orders. One year contracts may be had at 53c @ 54c a pound according to quantity, and over the balance of the year 60c a pound for prime commercial quality. The same grade of aniline salts is 65c a poun dfor deliveries over a year, and 75c to the end of the currant year.

Cochineal—Inquiries are lacking and a slight change in price occurred in the cochineal of some holders, who are asking 81c @ 88c a pound for the different grades of either gray or black bugs. Other dealers have refused to recede from the former prices of 85c @ 95c a pound.

Cutch—Demands for cutch were again light but no changes in values were recorded. The inside price for the catechu is 16c, for Borneo 14c and mangrove 10c a pound.

Gambier—Small demands continue gambier in the easier positions last mentioned. As low as 13½c a pound was said to have been made for spot and 11½c to arrive. No. 1 cubes range from 18c for futures to 21c for spot.

Logwood—Reports from some agencies announce an increase in the price of the logs in primary markets. Owing to the heavy demands for the high grade Jamaica wood owners are said to be asking a price equivalent to about \$50 a ton. Quotations in the domestic market are from \$55 to \$70 a ton. Extra grades of the extract are said to bring as high as 70c a pound for spot goods. Quotations in other quarters are said to be had as low 50c @ 55c a pound for the standard 51 degree.

Indigo-Trading in the natural indigoes is reported as

quiet, though values are firm. Quotations for Bengal range from \$3.40 to \$4 a pound, Guatemala from \$2.75 to \$3.05, Kurpahs \$2.60 to \$3 and Madras \$1.45 to \$1.50. Some dealers are said to be still offering Guatemala at an inside figure of \$2.40 and Madras at 98c a pound. The imports of all indigoes for the week amounted to about 80,000 pounds.

Myrobalans—The consumption of the tanners is keeping up the interests in myrobalans. Stocks continue sold ahead and quotations as given are \$58 @ \$61 a ton c.i.f New York. No importations were recorded during the week

Sumac—About 280 tons of sumac were received at the New York port last period. No exchanges of great volume were reported. Prices have been maintained at from \$75 for stocks to arrive to \$80 for spot.

Turmeric—Slight reductions are had in turmeric quotations. A local dealer is asking  $10\frac{1}{2}$ c @  $10\frac{1}{2}$ c a pound for Aleppey June delivery and 10c @  $10\frac{1}{2}$ c for Madras on dock, a reduction of  $\frac{1}{2}$ c and 1c respectfully; and  $\frac{1}{2}$ c lower for China spot and to arrive, being now 9c @  $9\frac{1}{2}$ c for the former and  $8\frac{1}{2}$ c @ 9c for the latter. A little over 240 tons have been added to the domestic supplies in the last few days.

#### BUSINESS CHANGES AND TRADE NEWS

Lewiston, Montana—C. E. King, of Watertown, Wis, and R. A. Fessel, of Muscoda, Wis., have established as the King-Fessel Pharmacy. They have taken possession of the Hodges drug store, conducted heretofore by Karl E. Hodges. Mr. King, a graduate of Marquette, and who has had several years of experience in the drug business, will be in active charge.

Green Bay, Wis.—Charles LeComte, pharmacist and chemist, who has been in business here for a quarter of a century, has disposed of his business to S. M. Kersten. Mr. LeComte will devote his time as chemist for Joannes Bros., wholesale grocers at Green Bay. The drug store has been moved from the Fairfield building to 216 Cherry street, and the new owner will carry a full line of sundries. Mr. Kersten is well known in Green Bay, having been employed in the McDonald Pharmacy here for a number of years, prior to three years in the same line at Milwaukee.

PORTLAND, MAINE—Portland is to have another new drug store—this time in the Hebrew section of the city, at the corner of Union and Fore streets. Oscar Tabachnick, who has been in the retail drug business at the corner of Fore and Franklin streets for several years, is to be the proprietor of the new institution.

PORTLAND, MAINE—It is said that two new drug stores are to be built at Allen's corner, a suburb of Portland about five miles from the heart of the city. Pride Bros, who lost their store by fire several weeks ago, plan to build a new block on the old site very soon. In addition to this building, W. A. Oxnard, a registered druggist, will erect another block with a drug store on the ground floor, it is said. Mr. Oxnard recently purchased a lot of land at the corner from Jackson & Dresser.

CHICAGO, ILL.—Extension plans of the Sherwin-Williams Company will include the manufacture of important dyestuffs. Walter H. Cottingham, president of the company, said that if the Government grants protection to the industry, the production of dyestuffs in this country will be so great as to make the United States practically independent of the world in this regard.

Bristol, Tenn.—Work is being rushed on every department of the big plant of the Federal Dyestuffs and Chemical Company at Kingsport. This plant consists of some twenty separate buildings and covers a tract of land of about 200 acres. It is stated that the plant will eventually give employment to 2,500 men, including a hundred or more chemists. The company is already turning out a limited amount of dyestuffs, and, when fully equipped, will do a large volume of business of that character.

11.

MAY

In items quotate ly non dication at the

cetani

cetone

Acetone

Agar A Alcohol
190
Cologo Den
188 p
Woodd
97 p
Pur
Aldehy
Almondd
Sweet
Mea
Aloin
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Res Fluor Hypo Iodid Moly Muri Nitra Gra Oxali Persu Phos Salic Sulph Antime

Brom

Sulph Free Cri: Antipy Areca Powd Argols Arrows St. V Arseni Whit Atropi: Sulph Balm Barium Caus Chlor Nitra

Peron Bay R St. 7 Benzal Benzir We Benzol 90 pe Benzon

Berbe Beta Bismu Salie 65° Sabo

## Prices Current of Drugs, Chemicals and Dyestuffs in Original Packages

NOTICE—The prices herein quoted are for large lots in Original Packages as usually purchased by Manufacturers and Jobbers. See Jobbers' Prices Current for prices to Retail buyers.

In view of the scarcity of some items subscribers are advised that quotations on such articles are merely nominal, and not always an indication that supplies are to be had at the prices named.

#### Drugs and Chemicals

| Drugs and  | Chem   | ICHI   | 3                |   |
|--|--|--|------------------|---|
| cetanilid C.P. bbls  | 1b.  | 1.25   | _                | 1.50  |
| Acetone  | lb.  | .40  | -                | .41   |
| Acetone, pure, med   | lb.  | 24.00  | -                | 25.00   |
|  |  | 24.00  |                  | 1.60  |
| Aconitine, 1/6 oz. Agar Agar Alcohol 188 proof 190 proof, U.S.P. Cologne Spirit, 190 pro Denatured, 180 proof 188 proof Wood, ref., 95 p.c. 97 p. c. Purified Aldehyde, com. Aldehyde, com. Aldehyde, com. Meands, bitter Sweet Meal   | lb   | .54  | _                | .57   |
| Alcohol 188 proof  | gal.   | .54<br>2.64  | _                | 2.66  |
| 190 proof, U.S.P   | gal.   | 2.66   | _                | 2.68  |
| Cologne Spirit, 190 pro  | oofgal.  | 2.68   | _                | 2.70  |
| 199 proof  | gal.   | .60  | _                | .62   |
| Wood, ref., 95 p.c   | gal.   | .65  | _                | .67   |
| 97 p. c  | gal.   | .70  | -                | .72   |
| Purified   | gal.   | 1.00   | -                | 1.04<br>.68   |
| Almonds bitter   | lb.  | .28  | _                | .29   |
| Sweet  | lb.  | .25  | _                | -30   |
| Meal   | 1b.  | .28  | _                | .30   |
| Aloin Acetate  | lb.  | .87  | _                | .92<br>1.00   |
| Aloin Aluminum Acetate Metallic Sulphate, C.P.   | 1b.  | 1.62   | _                | 1.65  |
| Sulphate, C.P  | 1b.  | .27  | _                | 1.65<br>.32<br>4.75   |
| Ambergris, black   | OZ.  | 12.00  | -1               | 4.75  |
| Ambergris, black  Grey  Ammonium Acetate, cr   | vet 1h   | 22.45  | -2               | 28.00   |
| Benzoate   | lb.  | .63<br>5.20  | _                | .88<br>5.70   |
| Bichromate, C.P  | 1b.  | 1.15   | _                | 1.25  |
| Benzoate Bichromate, C.P. Bromide Carb., Dom.  | lb.  | 4.00   | ,-               | 4.01  |
| Carb., Dom. Resub., Cubes Fluoride Hypophosphite Lodide, U.S.P. Molybdate Muriate, C.P. Nitrate, Cryst Gran. Oxalate Persulohate   | 1b.  | .27  | 2                | .10   |
| Fluoride   | 1b.  | .47  | _                | .52   |
| Hypophosphite  | 1b.  |  | _                | 1.85  |
| Iodide, U.S.P.   | lb.  | 4.15   | -                | 4,20  |
| Muriate CP   | 16   | .19  | _                | 5.50<br>.1934   |
| Nitrate, Cryst   | 1b.  | .28  | _                | .30   |
| Gran   | 1b.  | .28  | -                | .30<br>.30<br>.95   |
| Oxalate  | lb.  | .85  | -                | .95   |
| Phosphate (Dibasic)  | 1b.  | .90  | _                | 1.00<br>.60   |
|  |  |  |                  |   |
| Salicylate   | 1b.  | 3.25   | _                | 3.50  |
| Salicylate   | lb.  | 3.25   | =                | 3.50  |
| Persulphate Phosphate (Dibasic) Salicylate Sulphate Amyl Acetate   | gol  | 3.25   | Ξ                | 3.50<br>.12<br>5.50   |
| Amyl Acetate   | gol  | 3.25   | Ξ                | 3.50<br>.12<br>5.50   |
| Amyl Acetate   | gol  | 3.25   | = -              | 3.50<br>.12<br>5.50   |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate 16/17 per cer   | butterlb.  | 3.25   | =                | 3.50<br>.12<br>5.50<br>.20<br>.35   |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce   | butter<br>butter<br>blb.   | 3.25<br>.05<br>5.45<br>.15<br>.3   | =<br>-<br>-<br>- | 3.50<br>.12<br>5.50<br>.20<br>35  |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce   | butter<br>butter<br>blb.   | 3.25<br>.05<br>5.45<br>.15<br>.3   | =                | 3.50<br>.12<br>5.50<br>.20<br>35<br>.49<br>.76  |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk   | gal. butterlblblblblb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00  | =                | 3.50<br>.12<br>5.50<br>.20<br>.35<br>.49<br>.76<br>38.00  |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk   | gal. butterlblblblblb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12  | =                | 3.50<br>.12<br>5.50<br>.20<br>.35<br>.49<br>.76<br>38.00  |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk   | gal. butterlblblblblb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17   | =                | 3.50<br>.12<br>5.50<br>.20<br>35<br>.49<br>.76<br>38.00<br>.0914<br>.15   |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk   | gal. butterlblblblblb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17   | =                | 3.50<br>.12<br>5.50<br>.20<br>35<br>.49<br>.76<br>38.00<br>.094<br>.15<br>.19   |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk   | gal. butterlblblblblb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17   | =                | 3.50<br>.12<br>5.50<br>.20<br>35<br>.49<br>.76<br>38.00<br>.0914<br>.15   |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk   | gal. butterlblblblblb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07   |                  | 3.50<br>.12<br>5.50<br>.20<br>.76<br>38.00<br>.0942<br>.15<br>.19<br>.55<br>.0742   |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arsenic, red White Altronine, Alk  | gal. butterlb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07   |                  | 3.50<br>.12<br>5.50<br>.20<br>35<br>.49<br>.76<br>.8.00<br>.0942<br>.15<br>.19<br>.55<br>.0742  |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Artowroot, Bermuda St. Vincent, bbls. Artsenic, red White Atropine, Alk. Sulphate   | gal. butterlb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07   |                  | 3.50<br>.12<br>5.50<br>.20<br>35<br>.49<br>.76<br>38.00<br>.09½<br>.15<br>.19<br>.55<br>.07½  |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Artowroot, Bermuda St. Vincent, bbls. Artsenic, red White Atropine, Alk. Sulphate   | gal. butterlb.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07   |                  | 3.50<br>.12<br>5.50<br>.20<br>35<br>.49<br>.76<br>38.00<br>.09½<br>.15<br>.19<br>.55<br>.07½  |
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| Amyl Acetate Antimony Chlor. (Sol.  of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arsenic, red White Atropine, Alk Sulphate Balm of Gilead Buds Barium Carb., pree. Caustic Hy/Irate, C.P.  | gal. butterlb. | 3.25<br>.05<br>5.45<br>.15<br>.3<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07<br>.063<br>60.00<br>55.00<br>.21<br>.15   |                  | 3.50<br>.12<br>5.50<br>.20<br>.76<br>38.00<br>.994<br>.15<br>.19<br>.55<br>.074<br>.064<br>.55.00<br>.25<br>.25<br>.20  |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arsenic, red White Atropine, Alk Sulphate Balm of Gilead Buds Barium Carb., pree. Caustic Hy/Irate, C.P.  | gal. butterlb. | 3.25<br>.05<br>5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07   |                  | 3.50<br>.12<br>5.50<br>.20<br>.35<br>.49<br>.36<br>.38.00<br>.09½<br>.15<br>.19<br>.55<br>.07½<br>.06¾<br>.55<br>.07½<br>.25<br>.25   |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arsenic, red White Atropine, Alk Sulphate Balm of Gilead Buds Barium Carb., pree. Caustic Hy/Irate, C.P.  | gal. butterlb. | 3.25<br>.05<br>5.45<br>.15<br>.3<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07<br>.063<br>60.00<br>.21<br>.15  |                  | 3.50<br>.12<br>5.50<br>.20<br>.76<br>.38.00<br>.0934<br>.15<br>.19<br>.55<br>.0714<br>.0634<br>55.00<br>.25<br>.25<br>.20<br>.19  |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arrenic, red White Atropine, Alk. Sulphate Balm of Gilead Buds Barium Carb., prec. Caustic Hydrate, C.P. Chlorate Nitrate Peroxide Bay Rum, Porto Rico. St. Thomas   | gal. butter lb gal gal.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07<br>.063<br>60.00<br>55.00<br>.21<br>.15   |                  | 3.50<br>.12<br>5.50<br>.20<br>.76<br>.8.00<br>.09½<br>.15<br>.19<br>.55<br>.07½<br>.06¾<br>55.00<br>.25<br>.25<br>.20   |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arrenic, red White Atropine, Alk. Sulphate Balm of Gilead Buds Barium Carb., prec. Caustic Hydrate, C.P. Chlorate Nitrate Peroxide Bay Rum, Porto Rico. St. Thomas   | gal. butter lb gal gal.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07<br>.063<br>60.00<br>.21<br>.15  |                  | 3.50<br>.12<br>5.50<br>.20<br>.76<br>.38.00<br>.0934<br>.15<br>.19<br>.55<br>.0714<br>.0634<br>55.00<br>.25<br>.25<br>.20<br>.19  |
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| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arrenic, red White Atropine, Alk. Sulphate Balm of Gilead Buds Barium Carb., prec. Caustic Hydrate, C.P. Chlorate Nitrate Peroxide Bay Rum, Porto Rico. St. Thomas   | gal. butter lb gal gal.   | 3.25<br>.05<br>5.45<br>.15<br>.3<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07<br>.063<br>.005<br>.005<br>.005<br>.115<br>.18<br>1.80<br>2.95  |                  | 3.50<br>.12<br>5.50<br>.20<br>.35<br>.76<br>.88.00<br>.099/2<br>.15<br>.19<br>.063/4<br>.555<br>.073/2<br>.255<br>.20<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25   |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arrenic, red White Atropine, Alk. Sulphate Balm of Gilead Buds Barium Carb., prec. Caustic Hydrate, C.P. Chlorate Nitrate Peroxide Bay Rum, Porto Rico. St. Thomas   | gal. butter lb gal gal.   | 3.25<br>.05<br>.5.45<br>.15<br>.3<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07<br>.063<br>60.00<br>.21<br>.15<br>.18<br>1.80<br>2.95  |                  | 3.50<br>.12<br>.5.50<br>.20<br>.76<br>.8.00<br>.76<br>.8.00<br>.15<br>.19<br>.063/4<br>.55<br>.07/2<br>.25<br>.20<br>.20<br>.35<br>.35<br>.07/2<br>.35<br>.35<br>.35<br>.07/2<br>.35<br>.35<br>.35<br>.35<br>.35<br>.35<br>.35<br>.35                             |
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| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arrenic, red White Atropine, Alk. Sulphate Balm of Gilead Buds Barium Carb., prec. Caustic Hydrate, C.P. Chlorate Nitrate Peroxide Bay Rum, Porto Rico. St. Thomas   | gal. butter lb gal gal. gal.   | 3.25 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0  |                  | 3.50<br>.20<br>.35<br>.49<br>.76<br>.80,094<br>.15<br>.90<br>.063/4<br>.055,00<br>.25<br>.25<br>.20<br>.19<br>.55,00<br>.19<br>.55,00<br>.25<br>.25<br>.20<br>.25<br>.20<br>.27<br>.27<br>.27<br>.27<br>.27<br>.27<br>.27<br>.27                                  |
| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arrenic, red White Atropine, Alk. Sulphate Balm of Gilead Buds Barium Carb., prec. Caustic Hydrate, C.P. Chlorate Nitrate Peroxide Bay Rum, Porto Rico. St. Thomas   | gal. butter lb gal gal. gal.   | 3.25<br>.05<br>.5.45<br>.15<br>.3<br>.48<br>.72<br>32.00<br>.08<br>.12<br>.17<br>.50<br>.07<br>.063<br>.60.00<br>.21<br>.15<br>.18<br>.180<br>.2.95  |                  | 3.50<br>.20<br>.35<br>.49<br>.76<br>.80,094<br>.15<br>.90<br>.063/4<br>.055,00<br>.25<br>.25<br>.20<br>.19<br>.55,00<br>.19<br>.55,00<br>.25<br>.25<br>.20<br>.25<br>.20<br>.25<br>.25<br>.20<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25             |
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| Amyl Acetate Antimony Chlor. (Sol.  of Antimony)  Needle powder  Sulphate, 16/17 per ce Free sulphur  Crimson  Antipyrine, bulk Areca Nuts  Powdered  Argols  Arrowroot, Bermuda  St. Vincent, bbls.  Arrenic, red  White  Atropine, Alk.  Sulphate Balm of Gilead Buds  Barium Carb., prec.  Caustic Hydrate, C.P.  Chlorate  Nitrate Peroxide  Bay Rum, Porto Rico.  St. Thomas  | gal. butter lb gal gal. gal.   | 3.25 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0  |                  | 3.50<br>.20<br>.35<br>.49<br>.76<br>.80,094<br>.15<br>.90<br>.063/4<br>.055,00<br>.25<br>.25<br>.20<br>.19<br>.55,00<br>.19<br>.55,00<br>.25<br>.25<br>.20<br>.25<br>.20<br>.25<br>.25<br>.20<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25<br>.25             |
| Amyl Acetate Antimony Chlor. (Sol. of Antimony) Needle powder Sulphate, 16/17 per ce Free sulphur Crimson Antipyrine, bulk Areca Nuts Powdered Argols Arrowroot, Bermuda St. Vincent, bbls. Arsenie, red White Atropine, Alk. Sulphate Balm of Gilead Buds Barium Carb., prec. Caustic Hydrate, C.P. Chlorate Nitrate Peroxide Bay Rum, Porto Rico. St. Thomas Benzaldehyde (see bitte almonds) Benzine, steel bbls. Wood bbls. Benzol, pure white 90 per cent. Benzonaphthol Berberine Sulphate Beta Naphtol Bismuth, Citrate Salicylate 65% Sabcarbonate | gal. butter lb gal gal. gal.   | 3.25 .05 .05 .05 .05 .05 .05 .05 .05 .05 .0  |                  | 3.50<br>.12<br>.20<br>.35<br>.49<br>.76<br>.88.00<br>.99<br>.15<br>.19<br>.55<br>.00<br>.25<br>.20<br>.25<br>.20<br>.19<br>.35<br>.30<br>.30<br>.30<br>.30<br>.30<br>.30<br>.30<br>.30  |

| b | ers. See  | Jobbers'                       | Prices  | Current   |
|---|---|--------------------------------|---------|---|
|   |   |                                |         |   |
|   | Tannate   |                                | lb.     | - 3.50<br>- 5.50                                    |
|   | Valerate<br>Subcarbonate  |                                | lb. 3.  | 40 - 3.45   |
|   | Subgallate .  | ***********                    | lb. 3.  | 00 - 3.05   |
|   | Subnitrate .  |                                | lb. 3.  | 10 - 3.15   |
|   |   | see Copper                     |         | 071/2 .073/4  |
|   | Borax, in bb  | ture-paste                     | lb.     | $03\frac{1}{2}$ .06                                 |
|   | Powdered, b   | bls                            | lb.     | .0709   |
| 1 | Borax, in bb. Bordeaux Miz Powdered, b Bromine, bulk Burgundy Pit Imported Cadmium Brom Iodide  | c, U.S.P                       | 4.      | $00 - 4.50$ $04\frac{1}{4}05$                       |
|   | Imported Pit  | cn                             | lb.     | 2025  |
| - | Cadmium Bron  | mide                           | 1b.     | - 4.25  |
| - | Iodide  |                                | lb.     | - 5.25<br>- 1.90                                    |
| 1 | Iodide Metal sticks Caffeine alkal Bromide Citrated   | oid, bulk                      | lb. 18. | 00 -20.00   |
| 1 | Bromide   |                                | oz. 10. | 70 -12.00   |
|   | Citrated  |                                | 1b 18   | 50 —10.55<br>80 —18.85                              |
| 1 | Calcium Glyce   | rophosphate                    | lb. 1.  | 70 - 175  |
|   | Citrated Sulphate Calcium Glyce Hypophosphi Phosphate, I Sulphocarbol Camphor, Am., Squares of 16's in 1 l 24's in 1 32's, in 1 l Cases of 10 | te                             | lb      | 76 — .78  |
|   | Sulphocarbol  | ate                            | lb.     | .30 — .35<br>— 2.50                                 |
| i | Camphor, Am.,   | refined, bbls                  | . bk.lb | .52 - 52/2  |
|   | Squares of  | 4 ounces                       | lb      | .53 — .53½<br>54½— .55                              |
|   | 24's in 1   | lb cartons.                    | lb.     | .55 - 551/2   |
| i | 32's, in 1 l  | b. cartons                     | 1b      | $5555\frac{1}{2}$                                   |
| 1 | Cases of 10<br>Japan, refine<br>Monobromate   | 0 blocks                       | Ib.     | 52½— .53<br>52 — .55                                |
| 1 | Monobromate   | d                              | 1h 4    | 45 - 4.48   |
|   | Cantharides (   | hinese                         | lb. 1   |   |
| ĺ | Cantharides, C<br>Powdered<br>Russian   |                                | lb. 1.  | -40 - 1.50  |
|   | Russian   |                                | lb. 8.  | 00 — 8.45<br>.50 — 9.00                             |
|   | Caramel   |                                | lb.     | 4550  |
|   | Carbon Dioxid   | e                              | lb.     | 07/2 .13/2  |
|   | Bisulphide .  |                                | lb.     | .08½— .09   |
|   | Cerium Oxala  | te                             | lb.     | .55 — .60   |
|   | Carbon Dioxid<br>Bisulphide<br>Castoreum<br>Cerium Oxala<br>Chalk, prec. I<br>Heavy   | light                          | 1b      | 043/- 051/4   |
|   | Heavy   | ************                   | lb. 1   | $03\frac{1}{2}$ — .05<br>36 — 2.05                  |
|   | Chloral Hydra<br>Charcoal Will<br>Wood, powd<br>Chlorine liquid   | cw, pow'd .                    | lb.     | .04 — .05   |
|   | Wood, powd  |                                | 1b      | 031/205   |
|   | Chlorine liquic<br>Chloroform<br>Chrysarobin<br>Cinchonidine<br>Salicylate<br>Cinchonine<br>Sulphate<br>Cinnabar<br>Ciyet                     | d                              | 1b.     | 1524  |
|   | Chrysarobin   |                                | lb. 6   | 59 — —<br>20 — 6.40                                 |
|   | Cinchonidine  | Alk.,                          | 0Z.     | Nominal   |
|   | Sulphate  | • • • • • • • • • • • • • • •  | OZ.     | Nominal<br>Nominal<br>Nominal                       |
|   | Cinchonine Sa   | alicylate                      | oz,     | Nominal   |
|   | Sulphate  |                                | oz.     | Nominal<br>95 — 2.05                                |
|   | Civet   |                                | oz. 2   | -00 - 2.20  |
|   | Civet<br>Cobalt, powd.  | (Fly Poiso                     | on) lb  | 4246  |
|   | Oleate  | chloride bu                    | 11 oz 4 | .82 — .95<br>.25 — 4.50                             |
| 1 | Oleate, pow'  | d (20%)                        | 1b.     | - 1.55  |
|   | Oleate Cocaine, hydro Oleate, pow' Cocoa Butter, Boxes Fingers Codeine, alka Ounces Fightha   | bulk                           | lb.     | 4142  |
|   | Fingers   |                                | 1b.     | 43 — .44<br>44 — .45                                |
|   | Codeine, alka   | loid, bulk                     | oz. 6.  | .55 — 8.60  |
|   | Ounces<br>Eighths   |                                | 0Z. 6.  | .35 — 8.40<br>.55 — 8.60                            |
|   | Digitale  |                                |         | .55 — 8.60<br>.35 — 6.55<br>.75 — 6.95<br>.33 — .37 |
|   | Sulphate  | S.P.<br>U.S.P.<br>ieste, whole | 62. 6   | .75 — 6.95  |
| í | Collodion, U.   | S.P.                           | 1b      | 33 — .37<br>39 — .44                                |
| + | Colocynth, Tri  | ieste, whole                   | 1b.     | 211/2 .25   |
|   | Powdered  | **********                     | 1b      | 5968  |
|   | Powdered Pulp Spanish Aj Copper Chloric Oleate, pow Cotton Solubl Coumarin, ref Cream of Ta Powdered, 93                                      | noles                          | lb      | .55 — .60   |
|   | Copper Chlorie  | de, pure cry                   | stlb    | .55 — .60<br>— 1.50                                 |
|   | Oleate, pow   | d (20%)                        | lb.     | -1.50 $-1.00$                                       |
|   | Coumarin, ref   | ined                           | 1b.     | 9.75 —10.00   |
|   | Cream of Ta   | rtar, cryst.                   | 1b.     | 441/2   |
|   | Powdered, 95  | p.c                            | lb.     | -0.00   |
|   | Creosote, Beec  | nate                           | 1b.     | - 0.00  |
|   | Cresol, U.S.P.  |                                | gal.1   | .35 — 1.45  |
|   | Creosote carbo<br>Cresol, U.S.P<br>Cuttlefish, Bo<br>Jeweler's la<br>Small  | ne, Trieste                    | 1b.     | 30 — .32<br>65 — .75                                |
|   | Small   |                                | 1b.     | .50 — .55   |
|   | French  | atad Bassa                     | lb.     | .18 — .20   |
|   | French Dextrin, impo Domestic Po  | rted, Potato                   | lb.     | .080955   |
|   | Dover's Powd<br>Dragons Blood   | ler                            | 1b. 2   | 60 - 2.70   |
|   | Dragons Blood   | Mass                           | lb.     | 25 - 63   |
|   | Reeds<br>Emetine, Alk.  | , 15-gr. via                   | 1ea. 3. | .80 — .84<br>.70 — 3.75                             |
|   | Emetine, Alk.<br>Epsom Salts  | (see Mag. S                    | Sulph). |   |
|   |   |                                |         |   |

| =   |   | -                    | -    |              |
|-----|---|----------------------|------|--------------|
| 1   | Ergot, Russian  |                      |      |              |
| - 1 | Ergot, Russianlb.   | .75                  | -    | .79          |
|     | Spanishlb.  | .80                  | _    | .85          |
|     | Ether U.S.P. 1900   | .15                  | -    | .20          |
| - 1 | II S P 1990 1h  | .22                  | _    | .27          |
|     | 137 - 1 - 3   | 10                   |      | 26           |
|     | wasned  | .18                  | -    |              |
|     | Eucalyptollb.   | .90                  | -    | 1.00         |
|     | Formaldehydelb.   | .13                  | -    | .14          |
| ١   | Fuller's Earth, powd100 lbs.  | .80                  | _    | 1.05         |
| - 1 | Gelatin, silverlb.  | .85                  | _    | .90          |
| -   | Gold  |                      | -    |              |
| -   | Clusose 100 the   | 2.47                 | _    | 2.53         |
| -1  | Classic C D balls   | .5                   | 0    | 59           |
| -   | Glycerin, C. P., bulk   | .5                   | 8 -  | 39           |
|     | Drums and bbls. added.  |                      |      |              |
| - 1 | C. P. in canslb.  | .56                  | _    | .59          |
| -1  | Dynamite, drums included.lb.  | .55                  | -    | .60          |
| -1  | Saponification, looselb.  | .45                  | -    | .47          |
| - 1 | Soon I ve loose   | .40                  | _    | .41          |
| П   | Cluarrehizin Ammonisted lb  | 3.45                 | _    | 3.70         |
|     | Car Danidan Ib  | 0.70                 |      | 2.00         |
| -1  | Goa Powder  | 1.50                 | _    | 1.00         |
| - 1 | Grains of Paradise  | 1.50                 | _    | 1.55         |
|     | Guaiacol, liquidlb.   |                      | -    |              |
| -   | Carbonateoz.  |                      | -    |              |
|     | Salicylateoz.   | 1.55<br>1.25         | -    | 1.80         |
|     | Guaranalb.  | 1.25                 | _    | 1.30         |
|     | Gun Cotton  | .18                  | _    | .20          |
|     | Haarlem Oil gross   | 2.6                  | 0    | - 2.65       |
|     | Hannanathulanamina 1h   | .80                  | _    | .85          |
|     | riexamethylenamine  | .25                  | _    | .03          |
| ш   | Hops, N. Y., 1915, prime1b.   | .23                  | _    | .27          |
| ч   | Pacific Coast, 1915, prime. lb.   | .19                  | -    | .20          |
| 1   | Hydrogen Peroxidegross  | 7.25                 | -2   | 1.00         |
| 1   | Hydroquinonelb.   | 6.75                 | -    | 7.00         |
|     | Tchthwol 1h   |                      | _    |              |
|     | Toding Docublimed 1h  | 4.25                 |      | 4.30         |
| - 1 | Hydroquinone lb. Ichthyol lb. Iodine, Resublimed lb. Iodoform, Powdered lb.   | 7.23                 |      | 5.00         |
|     | lodoform, Powderedb.  |                      | -    | 5.00         |
|     | Crystals  |                      | _    | 5.50         |
|     | Iron Hypophosphitelb.   | 1.60                 | _    | 1.70         |
|     | Perchloridelb.  | .17                  | _    |              |
| 6   | Sub-sulphatelb.   | .18<br>.75<br>7.45   | _    | .22          |
|     | Tsinglass American 1b.  | .75                  | -    | .80<br>7.75  |
|     | Duccion 1h  | 7 45                 | _    | 7 75         |
|     | Russian   | 1.75                 |      | 1.80         |
|     | Iodoform, Powdered   .lb,   Crystals   .lb   Iron Hypophosphite   .lb,   Perchloride   .lb,   Sub-sulphate   .lb,   Sub-sulphate   .lb,   Isinglass, American   .lb,   Russian   .lb,   Kamala,   U.S.P.   .lb,   Kaolin   .lb,   Ib,   Ib, | 02                   | _    | 1.00         |
| 1   | Kaolin 1D.  | .02                  | _    | .03          |
| 1   | Kola Nuts, West Indianlb.   | .25                  | -    | .27          |
|     | Kaolin lb. Kola Nuts, West Indianlb. Lanolin, hydrous lb.   | 1.05                 | -    | 1.10         |
|     | Anhydrous   | 1.45                 | _    | 1.50<br>.50  |
| -   | Lead Carbonate med 1h   | .45                  | -    | 50           |
|     | Chlarida 1h   | 55                   |      | .60          |
| - 1 | Chioride  | 3.75                 |      | 4.00         |
| 1   | Iodidelb.   | 3.73                 | _    |              |
|     | Licorice, masslb. Stick, domesticlb. Foreignlb.   | .18                  | _    | .19          |
|     | Stick, domesticlb.  | .35                  | -    | .40          |
|     | Foreignlb.  | .40                  |      | .45          |
|     | Lithium Rengoate  | 8.00                 | _    | 8.25<br>1.35 |
| 1   | Carbonata   | 8.00<br>1.25         | -    | 1 35         |
| - 1 | Calbonate   | 4.00                 |      | 4.50         |
|     | Salicylate  | 4.00                 | _    | 4.30         |
| 1   | London Purple   | 0.00                 | _    | 2 40         |
|     | Lupulin, U.S.P  | 2.30<br>1.20<br>3.25 | _    | 2.40         |
| 1   | Regularlb.  | 1.20                 | -    | 1.45         |
|     | Lycopodiumlb.   | 3.25                 | -    | 3.40         |
|     | Magnesium Carbonate, cs lb.   | 18                   | _    | .20          |
|     | Glycerophosphatelb.   |                      | _    | 4.00         |
|     | Hypophosphite lh  | 1.65                 | _    | 1.75         |
|     | Parawide 1h   | 1.65                 | _    | 1.70         |
|     | Peroxide  | M.us                 | nina | 1.70         |
| - 1 | Salicylate  | 74 01                | mins | lai          |
|     | Sulphate, Epsom Salts,  |                      |      | 0.00         |
|     | Foreign   b. Lithium Bensoate   b. Carbonate   b. Salicylate   b. London Purple   b. Lupulin, U.S.P.   b. Regular   b. Lycopodium   b. Magnesium Carbonate, cs lb. Glycerophosphate   lb. Hypophosphite   b. Peroxide   b. Salicylate   b. Sulphate, Epson Salts, Domestic, in bbls. 100 lbs. Manganesse Glycerophos.   d. Hypophosphite   b. Hypophosphite   b. Sulphate, Epson Salts, Domestic, in bbls. 100 lbs. Manganese Glycerophos   d. Hypophosphite   b. Sulphate   b. Sorts   b. Sorts   b. Sorts   b. Sorts   b.   | 2.75                 | -    | 3.00         |
|     | Manganese Glycerophoslb.  |                      | _    | 4.50         |
|     | Hypophosphitelb.  | 1.60                 | -    | 1.75         |
|     | Peroxidelb.   | .70                  | -    | .75          |
|     | Sulphatelb.   |                      | _    | .45          |
|     | Manna large flake 1h  | 1,20                 | -    | 1.30         |
|     | Small flake   | .80                  | _    | .83          |
|     | Carta liake   | .37                  | _    | .39          |
|     | Sorts   | .3/                  | ^    | 2 10         |
|     | Menthol ,Japanese   | 3.0                  |      | - 3.10       |
| -   | Recrystlb.  | 4.8                  | 5 -  | - 4.90       |
|     | Small flake   |                      | -    | -30.00       |
|     | Bisulphatelb.   | _                    | _    | 1.18         |
|     | Todide greenlb.   |                      | _    | 1.18<br>4.20 |
| )   | Ped lb.   | _                    | -    | 4.30         |
|     | Vellow 1h   | _                    | _    | 4.20         |
| ٠,  | Dia Mara  | _                    | _    | .65          |
|     | Blue Ointment, 33 1-3 p.c. lb.  | _                    | -    |              |
|     | rowdered  | _                    | _    | .0/          |
|     | Blue Ointment, 33 1-3 p.clb.  | _                    | _    | .68          |
|     |   | -                    | _    | .93          |
|     | Calomel, Americanlb.  | -                    | -    | 1.53         |
|     | Corrosive Sublimate Cryst   | _                    | _    | 1.43<br>1.38 |
|     | Powder ID.  | -                    | _    | 1.38         |
|     | Red Precipitatelb.  | _                    | -    | 1.68         |
|     | Powderlb.   | _                    | _    | 1 72         |
|     | Red Precipitate   | -                    | _    | 1.78         |
| 1   | Powder  | _                    | _    | 1.83         |
|     | Powderlb. Methylene Bluelb.   | 7.50                 | _    | 1.83<br>8.00 |
|     | Memyrene Dide   |                      | _    |              |
|     |   |                      | _    | _            |
|     | Metolb.   | -                    | -    | 37           |
|     | Metollb.<br>Milk Sugar, powderedlb.   |                      | -    | .17          |
|     | Metol   | .30                  | _    | .17          |

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| Morphine, sulphate, bulk. oz. 1-52, 1-52, 1-52, 1-52, 1-52, 1-52, 1-52, 1-53, 1-54, 1-52, 1-54, 1-52, 1-54 |  | _   |
|--|--|-----|
| Yeoz. vials   24-oz. boxes.oz   5.80   5.85     Diacetyl hydrochloride   1b. 670   7.30     Moss, Iceland   1b. 10   -11     Irish   1b. 11   -12     Musk, pods, Cab   0z. 8.05   8.50     Tonquin   0z. 13.05   51.00     Grain, Cab   1b. 12.00   -12.10     Tonquin   0z. 13.05   51.00     Tonquin   0z. 15.00   -15.00     Tonquin   0z. 16.00   -19.05     Druggists   1b. 16.00   -19.05     Synthetic   1b. 8.50   -9.10     Naphthalene, flake   1b. 13½   -14     Nickel and Ammon, Sulphatelb. 18   -19     Sulphate   1b. 22   -22     Nux Vomica, whole   1b. 07   08     Powdered   1b. 12   -13     Opium, cases   1b. 11.50   -11.60     Powdered   U.S.P.   1b. 13.00   -13.10     Orthoform   0z.   0z.     Oxgall, pur. U.S.P.   1b. 13.00   -13.10     Orthoform   0z.   0z.     Oxgall, pur. U.S.P.   1b. 32.0   -3.00     Paris Green, kegs   1b. 32   -3.0     Paris Green, kegs   1b. 32   -3.0     Paris Green, kegs   1b. 30   -3.0     Paris Green, kegs   1b. 30   -3.0     Paris Green   1b. 10   -3.0     Phenolphthalein   1b. 18.00   -20.00     Phosphorus   1b. 19   -3.0     Phenolphthalein   1b. 18.00   -20.00     Phosphorus   1b    Pilocarpine   0z. 85   -90     Piperin   0z. 85   -90     Piperin   0z. 85   -90     Piperin   0z. 85   -90     Podophylin, U.S.P.   0z.   0z.     Sissilphate   1b. 160   -15     Bisuiphate   1b. 175   -18     Bisuiphate   1b. 175   -18     Bisuiphate   1b. 160   -15     Bisuiphate   1b. 175   -18     Bromide (bulk gran.)   1b. 170   -12     Cyanide Mixture   1b. 30   -2.30     Podophylin, U.S.P.   1b. 30   -3.00     Podophylin, U.S.P.   1c. 10   -3.00     Pod        | Morphine, sulphate, bulkor, 5.35 - 5.50    | 0   |
| Moss, Iceland   b. 1011  | 1-oz. vialsoz. 5.55 - 5.60                 | )   |
| Moss, Iceland   b. 1011  | %-oz. vials, 24-oz. boxes.oz. 5.75 — 5.80  |     |
| Moss, Iceland  |  | )   |
| Druggists  | Moss, Icelandlb1011                        | L   |
| Druggists  | Irishlb1112                                |     |
| Druggists  | Musk, pods, Caboz. 8.05 — 8.50             |     |
| Druggists  | Grain Cab                                  |     |
| Nux Vomica   1b.   07   08   | Tonquinoz. 16.00 —19.05                    |     |
| Nux Vomica   1b.   07   08   | Druggists                                  |     |
| Nux Vomica   1b.   07   08   | Synthetic                                  |     |
| Nux Vomica   1b.   07   08   | Ralls                                      | 1/2 |
| Nux Vomica   1b.   07   08   | Nickel and Ammon, Sulphatelb1819           |     |
| Paraffin White Oil, U.S.P. gal. 250 — 3.00 Paris Green, kegs 1.b. 32 — 3.3 Petrolatum, light amber, bbls.lb03½ — .04½ Cream lb05½ — .08½ Sinow white lb07½ — .08½ Sinow white lb07½ — .08½ Sinow white lb10 — .08½ Sinow white lb10 — .1                                     | Sulphatelb2223                             |     |
| Paraffin White Oil, U.S.P. gal. 250 — 3.00 Paris Green, kegs 1.b. 32 — 3.3 Petrolatum, light amber, bbls.lb03½ — .04½ Cream lb05½ — .08½ Sinow white lb07½ — .08½ Sinow white lb07½ — .08½ Sinow white lb10 — .08½ Sinow white lb10 — .1                                     | Nux Vomica, whole                          |     |
| Paraffin White Oil, U.S.P. gal. 250 — 3.00 Paris Green, kegs 1.b. 32 — 3.3 Petrolatum, light amber, bbls.lb03½ — .04½ Cream lb05½ — .08½ Sinow white lb07½ — .08½ Sinow white lb07½ — .08½ Sinow white lb10 — .08½ Sinow white lb10 — .1                                     | Onium cases                                |     |
| Paraffin White Oil, U.S.P. gal. 250 — 3.00 Paris Green, kegs 1.b. 32 — 3.3 Petrolatum, light amber, bbls.lb03½ — .04½ Cream lb05½ — .08½ Sinow white lb07½ — .08½ Sinow white lb07½ — .08½ Sinow white lb10 — .08½ Sinow white lb10 — .1                                     | Jobbing lotslb. 11.55 -11.65               |     |
| Paraffin White Oil, U.S.P. gal. 250 — 3.00 Paris Green, kegs 1.b. 32 — 3.3 Petrolatum, light amber, bbls.lb03½ — .04½ Cream lb05½ — .08½ Sinow white lb07½ — .08½ Sinow white lb07½ — .08½ Sinow white lb10 — .08½ Sinow white lb10 — .1                                     | Powdered, U.S.P                            |     |
| Paraffin White Oil, U.S.P. gal. 250 - 3.0 Paris Green, kegs 1b. 323 Petrolatum, light amber, bbls.lb03½04½ Cream 1b05½08½ Lily white 1b07½08½ Snow white 1b1b07½08½ Snow white 1b1b1020.0 Phosphorus 1b  | Orthoform                                  |     |
| Paraffin White Oil, U.S.P. gal. 250 - 3.0 Paris Green, kegs 1b. 323 Petrolatum, light amber, bbls.lb03½04½ Cream 1b05½08½ Lily white 1b07½08½ Snow white 1b1b07½08½ Snow white 1b1b1020.0 Phosphorus 1b  | Oxgall, pur. U.S.P                         |     |
| Lily white   | Papainlb. 3.20 - 3.40                      |     |
| Lily white   | Paraffin White Oil, U.S.P.gal. 230 - 3.00  |     |
| Lily white   | Petrolatum light amber bhls.lb. 031/- 041/ | 6   |
| Sanow white  | Cream                                      | 4   |
| C.P.   | Lily whitelb07½08½                         | 4   |
| C.P.   | Show white                                 | 8   |
| C.P.   | Phosphoruslb                               |     |
| C.P.   | Pastelb                                    |     |
| C.P.   | Pilocarpine                                |     |
| C.P.   | Piperin                                    |     |
| C.P.   | Podophylin, U.S.Poz. 2.70 - 2.80           | Ì   |
| C.P.   | Foppy Heads                                |     |
| C.P.   | Potassium acetate                          | i   |
| C.P.   | Bisulphate                                 |     |
| Powdered   Double   Double   Powdered   Double   D | C.Plb75 — .85                              | 1   |
| Powdered   Double   Double   Powdered   Double   D | Bromide (bulk gran.)lb 4.51                | -   |
| Powdered   Double   Double   Powdered   Double   D | Cyanide Mixture 1b 37 - 38                 | 1   |
| Powdered   Double   Double   Powdered   Double   D | Glycerophosphate                           | 1   |
| Powdered   Double   Double   Powdered   Double   D | Hypophosphite                              | 1   |
| Powdered   Double   Double   Powdered   Double   D | lodide, bulk                               | -   |
| Powdered   Double   Double   Powdered   Double   D | Permanganate                               | 1   |
| Powdered   Double   Double   Powdered   Double   D | Salicylatelb. 3.00 - 3.25                  | 1   |
| Powdered   Double   Double   Powdered   Double   D | Sulphate, pure                             | 1   |
| Powdered   Double   Double   Powdered   Double   D | C.P  | 1   |
| Powdered   Double   Double   Powdered   Double   D | Pumice Stone, pow'dlb0203                  | 1   |
| Powdered   Double   Double   Powdered   Double   D | Pyoktanin Blue                             | 1   |
| Powdered   Double   Double   Powdered   Double   D | Quassia chips                              | 1   |
| 1-0z. tins   | Powdered                                   | 1   |
| 1-0z. tins   | Quinine, 100 oz. tinsoz75                  | -   |
| 1-0z. tins   | 50-oz. tinsoz75%                           | 1.  |
| 1-oz. tins   | 5-0z tins0£ = .77                          | 1   |
| Rochelle Salt  | 1-oz. tinsoz80                             | 1   |
| Rochelle Salt  | Second hands                               | ľ   |
| Rochelle Salt  | Amsterdam                                  | 1   |
| Rochelle Salt  | lavaoz50 — 2.25                            | 1   |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10, 39.00   | Resorcin                                   | 1   |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10, 39.00   | Rochelle Saltb351/2                        | 1   |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10, 39.00   | Rose water, triple dist., dem. 10 .0001    |     |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10 - 12   | Saccharin                                  | 1   |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10 - 12   | Second handslb                             |     |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10 - 12   | Safrol                                     |     |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10 - 12   | Salol. bulk                                |     |
| Ground bb. 12 - 18 Santonin, cryst., bulk bb. 38.00 - 42.00 Powdered bb. 38.00 - 42.00 Scammony, resin bb. 1.85 - 1.95 Powdered bb. 2.00 - 2.20 Seidlitz Mixture bb 2774 Silver Chloride 0.260 - 61 Nitrate 0.2444 - 4654 Sticks (Lunar Caustic) 0.240 - 41 Oxide 0.296 - 1.00 Soap, Castile, white, pure. lb15 - 1554 Marseilles, white bb11 - 12 Green, pure bb14 - 15 Ordinar bb08094 Powdered bb20 - 25 Mottled, pure bb10 - 12 Ordinary bb08094 Ordinary bb08094 Sodium Acetate bb. 10 - 12   | Second hands                               |     |
| Santonin, cryst., bulk   1b. 38.00   42.00     Powdered   1b. 39.00   42.00     Seammony, resin   1b. 1.85   1.95     Powdered   1b. 2.00   2.20     Seidlitz Mixture   1b.   - 2734     Silver Chloride   0z.   60   61     Nitrate   0z.   444/4   463/4     Silver Chloride   0z.   40   - 41     Oxide   0z.   96   1.00     Soap, Castile, white, pure   1b.   15   155/4     Marseilles, white   1b.   11   12     Green, pure   1b.   14   15     Ordinar   1b.   08   095/4     Powdered   1b.   20   25     Mottled, pure   1b.   10   12     Ordinary   1b.   08   095/4     Ordinary   1b.   11/4     Ordinary   1b.  | Sandalwoodlb1015                           |     |
| Powdered   | Santonia crust bulk 1b 38 00 -42 00        |     |
| Scilver Chloride   | Powdered                                   |     |
| Scilver Chloride   | Scammony, resin                            |     |
| Scilver Chloride   | Powdered                                   | A   |
| Sticks (Lunar Caustic) oz. 40 - 41     Oxide   | Silver Chloride 07 60 - 61                 |     |
| Oxide   Oxid | Nitrate                                    | B   |
| Oxide   Oxid | Sticks (Lunar Caustic)oz4041               | P   |
| Mottled, pure  |  |     |
| Mottled, pure  | Soap, Castile, white, purelb15151/2        | B   |
| Mottled, pure  | Green pure                                 | C   |
| Mottled, pure  | Ordinar                                    | C   |
| Sodium, Acetate  | Powdered                                   |     |
| Sodium, Acetate  | Ordinary 1b 08 - 001                       | 0   |
| Cacodylate   | Sodium, Acetate                            | CI  |
| Citrate  | Cacodylateoz. 1.95 - 2.10                  | C   |
|  | Citrate                                    | Ci  |

| 0   | Benzoate, granulated   |
|-----|--|
| 0   | Powdered   |
| 5   | Amer., f.o.b. workslb0203  |
| 1   | Bromidelb 3.50<br>Glycerophosphate crystals lb. 2.55 - 2.60  |
| 2   | Hypophosphitelb81 — .82<br>Iodidelb. 3.50 — 3.55   |
| í   | Nitrate, technicallb1820<br>U. S. Plb2325  |
| )   | U. S. P  |
| í   | Phosphate, U.S.Plb05 — .06  Recrystallizedlb09 — .12   |
| 1   | Phosphate, U.S.P   |
| 1/2 | Salicylate   |
|     | Amer., f.o.b. workslb02 —03 Bromidelb  |
|     | Tungstate  |
|     | Spermaceti   |
|     | Aromatic, U.S.P  |
|     | Ether Comp   |
|     | Starch, Corn, Pearl  |
|     | Potato   |
|     | Atomatic, U.S.P.   10, 46 - 30  Ether Comp.   1b, -1.65  Nitrous Ether, U.S.P.   1b, 47 - 48  Starch, Corn, Pearl   1b, 2.35 - 2.40  Potato   1b, .05½ - 2.05  Powdered   1b, .06¼06;  Rice   1b, .08½06;  Wheat   1b, .05½06;   |
| 1/2 | Storax, liquidlb. 1.00 - 1.05  |
| 4   | Strontium Acetatelb 1.25<br>Bromidelb. 3.50 - 3.52   |
| 8   | Iodide   |
| -   | Salicylate, U.S.P  |
|     | Strychnine Alk'd, crys., bulk.oz 1.08  |
| 1   | Bromide  |
|     | Sugar of Milk, powderedlb1822  |
| -   | Sulphonaloz50 — 1.10   |
| 1   | Sulphonethylmethane, U.S.P.lb. 15.00 -16.00 Sulphonmethane, U.S.P. lb. 13.50 -14.50  |
| -   | Sulphonmethane, U.S.Plb. 13.50 —14.50<br>Sulphur, Com'l100 lbs. 1.30 — 1.75  |
| -   | Flowers  |
| -   | Technical  |
| 1   | Sugar of Milk, powdered. b.         18         22           Sulphonal         02         50         -1.0           Sulphonethylmethane, U.S.P.lb.         15.00         -16.00           Sulphonemethane, U.S.P.         .lb.         13.50         -14.50           Sulphur, Com'l         100 lbs.         1.30         -18.75           Flour         100 lbs.         2.10         -2.40           Flowers         100 lbs.         2.30         -2.50           Technical         1b.         .47         -50           Roll         100 lbs.         .195         -2.20           Precipitated (Lac)         1b.         .30         -35           Washed         1b.         .02         .04           Purified         1b.         .12         .15           Lamarinds         1b.         .04         .04 |
| 1   | Washed   |
|     | Purified   |
| 13  | Purified   |
|     | Tar, Barbadoesgal20 — .25<br>North Carolina, 1 ptdoz. — .75  |
| 1   | Caskslb55 — .56  |
| 1   | Terpin Hydrate        lb.         .50         — .50           Terpineol        lb.         1.10         — 1.25   |
| 1   | Terpineol  |
| 1   | Iodide   |
| 1   | 0-14-  |
| 1   | Oxide  |
| 1   | Commercialgal. 4.45 — 4.85   |
| i   | urpentine, Venice, Truelb. 1.70 - 1.90   |
|     | urpentine, Venice, Truelb. 1.70 — 1.90 Artificiallb13 — .14 Spirits, See Naval Stores.   |
|     | anillin  |
| 1   | Yanillin   |
| -   | Gran   |
| 2   | inc Carbonate  |
|     |  |
| 1   | Metallic, C.P  |
|     |  |
|     | Salicylate   |
|     | C.P  |
| -   | A 11   |
| -   | Acids  |
| A   | cetic, U.S.P., 28 deglb07½— .08<br>Glacial, 99 p.c. carboyslb50 — .50½   |
| B   | enzoic, from gum   |
| Bo  | ex Toluol  |
| B   | Powdered   |
| 0   | ou per cent  |
| Ca  | rbolic, cryst, U.S.P., drs. lb. 78 - 80  |
|     | Dotties  |
| Ci  |  |
| Ch  | nnamic   |
| Čr  | mamic 1b. 4.85 - 6.15 rysophanic 1b. 6.15 - 6.30 tric, crystals 1b. 6465 esylic, 95@100 per centgal75 - 1.20   |
|     |  |

|   | Chromic, 85 per cent German  Formic, Conc.  Gallic, U.S.P., bulk  Glycerophosphoric  Hydriodic, sp.g. 1.150  Obydrobromic, Conc.  Dilute  Hydrooyanic, U.S.P.  BHypophosphorous, 50%  ILactic, U.S.P.  Molybdic, C.P.  Il Muriatic, C.P.  Nitric, C.P.  Nitric, C.P.  Nitro Muriatic  Oleic, purified  Osalic, Cryst, esks  Palmitic, Tech.  Plicric, kegs  Phosphoric  Pyrogallic, resublimed  Lip Pyrogallic, resublimed  Crystal, bottles  Pyroligneous, purified  Crude  Salicylic  Stearic  Sulphuroc, C. P.  Sulphuroc, C. P.  Sulphuroc, C. P.  Sulphuroc, U.S.P.  Dannic, U.S.P., buk  Tartaric Crystals  Fowdered, U.S.P.  Borologered  Tartaric Crystals  Powdered, U.S.P.  Borologered  Derichloracetic  Derichloracetic  Derichloracetic  Derichloracetic  Derichloracetic  Derichloracetic  Derichloracetic  Derichloracetic  Derichloracetic  Delicylic  Sulphuric, C. P.  Sulphuric, C. P.  Sulphuros, U.S.P.  Derichloracetic  Derichloracetic  Derichloracetic  Derichloracetic  Delicylic  Sulphuros, U.S.P.  Derichloracetic  Derichloracetic  Derichloracetic  Delicylic  Sulphuros, U.S.P.  Derichloracetic  Derichloracetic  Delicylic  Delicyl | b           | 5 - 41<br>5 - 1.00<br>6 - 1.26<br>7 - 1.00<br>- 1.00 |
|---|--|-------------|--|
| ı |  |             |  |
| 1 | Essential Oil  | S           |  |
|   | Almond, bitter   | 6.50<br>.38 | - 7.00<br>42<br>   |

| Essential Oils  |
|---|
| Almond, bitter  |
| Artificial  |
| Peach kernel  |
| Amber, crude  |
| Rectified   |
| Bay   |
| Bois de Rose  |
| Cade  |
| Cajuput, bottles, Native, cs. lb90 - 1.10   |
| Camphor, heavy gravitylb1518  |
| Japanese, white   |
| Caraway   |
| Cassia, 75@80 p. c. techlb. 1.20 - 1.25   |
| Lead Free   |
| U. S. P   |
| Cedar Wood  |
| Cinnamon, Ceylon, heavylb. 18.00 -18.25   |
| Citronella, Ceylonlb5154  |
| Lead Free bb. 1.30 - 1.40 U. S. P. bb. 1.65 - 1.75 Cedar Leaf bb. 6065 Cedar Wood bb. 1.516 Cinnamon, Ceylon, heavyb. 18.00 - 18.25 Citronella, Ceylon bb. 5134 Java bb. 90 - 95 Cloves, cans bb. 1.30 - 1.35 Bottles bb. 1.35 - 1.38 |
|   |
| Copaibalb. 1.00 - 1.10  |
| Coriander   |
| Cubebs  |
| Cumin   |
| Erigeron  |
| Eucalyptus, Australianlb70 — .80 Californialb. — —  |
| Fennel, sweet   |
| Geranium, Algerian1b. 3.75 - 3.85   |
| Bourbon   |
| Turkish   |
| Ginger grass  |
| Hemlock   |
| Juniper Berries, rect   |
| Twice rect  |
| Lavender flowers  |
| Spike   |
| Garden  |
|   |
| imes expressed  |
| Distilled   |
| Linaloe   |
| Mace, expressed   |
| Malefern  |
| Mustard, natural  |
| Artificial  |
| Neroli, bigarade  |
| Artificiallb  |
| Nutmeg  |
| Orange, bitter W. Indianlb. 2.30 - 2.75   |
| Sweet, W. Indian1b. 2.50 - 2.70   |
|   |

, 1916

Cont.

1.50 4.20 1.45 .85 1.10 .83 .35 2.95 .85 1.25 3.00 -00

.05

| Messinalb. 2.85                  | - 3.00           |
|----------------------------------|------------------|
| Origanumlb18                     | 24               |
| Patchouli                        | -17.60           |
| Pennyroyallb                     | .65- 1.85        |
| Importedlb. 1.55                 | - 1.65           |
| Peppermint, tinslb 1.80          | - 1.85           |
| Petit Grain, S.A                 | - 3.00           |
|                                  | - 9.00<br>- 9.00 |
|                                  | - 1.80           |
|                                  | 90               |
|                                  | - 5.00           |
|                                  | -13.50           |
| Rose, Naturaloz. 13.00           |                  |
| Artificiallb. 2.60               | - 2,90           |
|                                  | 070              |
| Safrol                           | 40               |
| Sandalwood, East Indianlb. 7.80  | <b>-</b> 7.95    |
| West Indianlb. 3.25              | -3.50            |
| Sassafras, natural               | 75               |
| Artificiallb28                   | 32               |
| Savinlb.                         | -                |
| Spearmint                        |                  |
| Spruce                           | 60               |
| Tansy1b. 2.60                    | -2.75            |
| Thyme, red, Frenchlb. 1.25       | - 1.50           |
| White, French                    | - 1.70           |
| Wine, Ethereal, light 1b. 2.45   | -3.00            |
| Heavylb. 4.95                    | - 5.40           |
| Wintergreen leaves, true1b. 4.20 | - 4.45           |
| Synthetic                        | -2.60            |
| Birch, Sweet                     | - 3.20           |
| Wormseed, Baltimore lb. 2.15     | -2.20            |
| Wormwood1b. 2.25                 | -2.55            |
| Ylang Ylang, Bourbonlb, 15.00    | -24.00           |
| Manila                           | -35.00           |
| Artificial                       | -25.00           |
|                                  | -2100            |
| Crude Drugs                      |                  |
| Crude Drugs                      |                  |

| Crude Drugs  |  |   |  |
|--|--|---|--|
| BALSAMS  |  |   |  |
| Oppaiba, Para         lb.           South American         lb.           Fir, Canada         gal.           Oregon         gal.           Paru         lb.           Jolu         lb                 | .70<br>.68<br>5.00<br>.85<br>3.90<br>.40 | ======================================= | .75<br>.70<br>5.40<br>1.00<br>4.00<br>.42            |
| BARKS  |  |   |  |
| Angosturalb.   | .30                                      |   | .35  |
| Basswood Bark, pressedlb.         lbc.           Blackberry, of Rootlb.         lbc.           Blackhaw, of Rootlb.         lb.           of Treelb.         lbc.           Buckhornlb.         lbc. | .17<br>.10<br>1.00                       | 111                                     |  |
| Alisaya   1b.   1scara   Sagrada   1b.   1scara   Sagrada   1b.   1scarailla quills   1b.   Siftings   1b.   Chestnut   1b.  | .055                                     | / <u>2</u>                              | .28<br>.08<br>.26<br>.14<br>.061/                    |
| Einchona, red, quills.   b.  | .25<br>.30<br>.25<br>.25                 | =                                       | .31<br>.26<br>.31<br>.25½<br>.25½<br>.18½            |
| Condurango lb. Coto lb. Cotton Root lb. Cramp lb. Degwood, Jamaica lb. Elm, grinding lb. Ordinary, bdls. lb. Powdered lb.  | .06<br>.06<br>.14<br>.18<br>.14          |   | .27<br>.18<br>.08½<br>.08<br>.07½<br>.16<br>.19      |
| Bemlock  | .08<br>.03<br>.04<br>.061                |   | .07<br>.06<br>.29<br>.10<br>.04<br>.04<br>.07<br>.11 |
| Prickly Ash, Southern1b. Northern1b. Pomegranate1b.  | .10                                      | =                                       |  |

| , (  | Chemicals and Dye  | estuffsi  | I         |
|------|--|---|-----------|
| 85   | Wild Cherrylb. Witch Hazellb. BEANS  |   |           |
| 70   | Calabar 1b.  St. Ignatius 1b.  St. John's Bread 1b.  Tenka, Angostura 1b.  Para 1b.  Surinam 1b.  Mexican, whole 1  South American 1b.  Cuts 1b.  South American 1b.  South American 1b.  Cathit, white label 1b.  Greenlabel 1b.  BERRIES   | . 21 — .2<br>.18 — .21<br>.04 — .04<br>.85 — .9<br>.55 — .6<br>.7<br>b. 4.10— 5.1<br>3.40 — 4.00<br>3.25 — 3.7<br>3.20 — 3.45 | 5 40050 5 |
|      | South American   | .4244 $.4749$ $.4549$ $.0506$ $.124205$ $.05065$ $.05065$ $.1012$ $.1112$ $.074209$ $.05007$                                  | 12 12     |
|      | FLUWERS  |   |           |
|      | Arnica   1b.   Powdered   1b.   Borage   1b.   Calendula   1b.   Chamomile, German   1b.   | .65 — .7<br>.75 — .8<br>.95 — 1.0<br>.70 — .7   | 0555      |
| -    | Belgian         lb.           Hungarian         lb           Roman         lb.           Spanish         lb.           Clover Tops         lb.   | .60 — .70<br>.40 — .50<br>.60 — .63<br>.18 — .21  |           |
|      | Powdered   | .12 — .13<br>.16 — .17<br>—<br>.26½— .28<br>.39½— .44   |           |
| 12   | Kousso   | $.19\frac{1}{2}$ .22<br>.2630<br>.3640<br>1.55 - $1.80$   |           |
| -    | Orange         lb.           Ox-Eye, Daisy         lb.           Patchouli         lb.           Poppy, red         lb.           Saffron, American         lb.  | 1.00<br>.0506<br>.3540<br>.4549<br>1.85 - 1.90  |           |
| 2    | Tilia (see Linden)  LEAVES AND HE  | RBS   |           |
| 6666 | LEAVES AND HE   Aconite, German   1b, Powdered   1b   Balmony   1b   Bay, true   1b   Bay, true   1b   Belladonna   1b, Broom Tops   1b, Long   1b, Long   1b, Cannabis Indica   1b, Catify   1b, Catify   1b, Catify   1b, Catify   1b, Colistoot   1b, Colistoot   1b, Colistoot   1b, Colistoot   1b, Conium   1b | .55 — .65<br>.05½— .08<br>1.00 — 1.05<br>1.80 — 2.00  |           |
| 1/2  | Broom Tops   | $.0608$ $.09\frac{1}{2}14$ $1.30 - 1.35$ $1.30 - 1.35$  |           |
| 4    | Cannabis Indica lb. Catnip lb. Catnip lb. Catnip lb. Chiretta lb. Coca Huango lb   | 2.75 — 2.80<br>.07½— .11½<br>.08 — .12<br>.22 — .23   |           |
|      | Truxillo lb. Coltsfoot lb. Conium lb. Corn Silk lb. Damiana lb.  | $.3641$ $.5960$ $.2021$ $.09\frac{1}{2}$ $.10\frac{1}{2}$   | 1         |
| 12/2 | Corn Siik   Ib.  | .08 — .09<br>.87 — .93<br>.18 — .20<br>.06 — .08  |           |
| 4    | Henbane, German   Ib.   Russian   Ib.   Lovage   Ib.   Henna   Ib.   Horehound   Ib.   Jaborandi   Ib.   Jaborandi   Ib.   Javral   Ib.  | .08½09<br>1.30 - 1.50<br>1.40 - 1.50<br>.3035<br>.1215<br>.2932<br>.1920  |           |
| -    | Life Everlasting   | .05 — .07<br>23½— .25<br>071/— .081/  |           |
|      | Lobelia lb. Matico lb. Marjoram, German lb. French lb.   | .3637<br>.3540<br>.131/2 .14  | -         |

| 50<br>11<br>100<br>166<br>00<br>00<br>00<br>05<br>55<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77<br>77 | Messina   1b. 2.85   3.00   | BEANS   | - 3.75<br>-3.45<br>- 1.60<br>44<br>49<br>49<br>06<br>13<br>05<br>12<br>22<br>70<br>04 | German  | 34 — 39<br>.12 — 14<br>.08 — 10<br>.10 — .11<br>.406 — 5.05<br>.07 — .09<br>1.55 — 1.60<br>.40 — .49<br>.55 — .55<br>.55 — .55<br>.42 — .43<br>.10½ — .11<br>.10 — .10½<br>.20 — .21<br>.60 — .75<br>.58 — .60<br>.45 — .47<br>.27 — .35<br>.20 — .25<br>.08 — .11<br>.15 — .17<br>.19 — .22<br>.26 — .29<br>.08½ — .09½<br>.11½ — .12<br>.07¼ — .09½<br>.11½ — .09½<br>.11½ — .09½<br>.11½ — .09½<br>.11½ — .09½<br>.04¼ — .09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½<br>.09½ |
|--|---|---|---|---|--|
|  | Artificial  | Calendulalb70   | - 1.05<br>75  | ROOTS   |  |
|  | Crude Drugs   | Chamomile, Germanlb. Belgianlb.   | - 50  | Aconite English   | .70 — .80<br>.75 — .80   |
| 5  | BALSAMS           Copaiba, Para         1b7075           South American         1b6870           Fir, Canada         gal. 5.00 - 5.40           Oregon         gal85 - 1.00           Peru         1b. 3.90 - 4.00           Tolu         1b4042           BARKS  | Hungarian   1b 60   | 50<br>63<br>21<br>13<br>17<br>28  | German   Ib.  | .85 — .90<br>.60 — .70<br>.51 — .55<br>.14½— .15<br>.19 — .23<br>.65 — .80<br>.07½— .08  |
|  | Ingostura   1b.   .30   .35   | Kousso  | 22<br>30<br>40  | American  | .45 — .50<br>.0734 — .08<br>— .05<br>— .05<br>— .05<br>— .05<br>.2014 — .25<br>.23 — .25<br>1.25 — 1.45<br>— .41<br>.39 — .40<br>.200 — .250   |
|  | Yellow, "quills"   b. 30 - 31   | Balmony         lb. 055/2           Bay, true         lb. 1.00           Belladonna         lb. 1.80           Boneset, leaves and tops.         lb. 06           Broom Tops         lb. 094/2           Buchu, short         lb. 1.30           Long         lb. 1.30           Cannabis Indica         lb. 275           Catnip         lb. 08           Chiretta         lb. 22           Coca, Huanuco         lb.           Truxillo         lb. 36           Conium         lb. 59           Conium         lb. 10           Damiana         lb. 10           Deer Tongue         lb. 08           Damiana         lb. 10           Degratalis         lb. 87           Dandelion         lb. 13           Euphorbia pilulifera         lb. 66           Euphorbia pilulifera         lb. 36           Grindelia Robusta         lb. 68/4           Henbane, German         lb. 1,30           Russian         lb. 1,40           Lovage         lb. 30           Henra         lb. 12           Horehound         lb. 29 | - 2.000814 - 1.35 - 1.35 - 2.8011½11½2321602110½992099209320351532                    | Echinacea         lb.           Elecampane         lb.           Galangal         lb.           Gelsemium         lb.           Gensemium         lb.           Gensemium         lb.           Geranium         lb.           Jamaica, unbleached         lb.           Jamaica, unbleached         lb.           Ginseng, wild, Southern         lb.           Northwestern         lb.           Eastern         lb.           Cultivated         lb.           Golden Seal         lb.           Golden Seal         lb.           Golden Seal         lb.           Powdered         lb. | 7.25 - 7.50 $7.00 - 7.25$  |
|  | Soap, whole         lb.         .08         .09           Cut         lb.         .11         - 16           Crushed         lb.         .09         - 10           longa         lb.         .40         - 41           Wahoo of Root         lb.         .27         - 32           willow, Black         lb.         .08         - 10           White         lb.         .12         - 15           White         lb.         .04         - 044/2           White         lb.         .04         - 044/2 | Jaborandi   | 06<br>07<br>25<br>08½<br>37<br>40   | Powdered  | $ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$  |

MA

Pri

- 3.75

Anizaria Ani

Barw Camy Fusti Hype Logw Red

Arch Coo Barb Cutch Boo Ma Pust Gall Hem Co Sppill Hem Indi Logo Man Oak Osaa Quee 51 42 Quee

Cod D Cod N Des

| Ti i nomina ma lh  | .55 — .59  | Sabadilla (whole)lb.  | .213/4243/2  | Sulphate, foreign100 lbs.  |
|--|--|---|--|--|
| Licorice, Russian, cutlb.<br>Selectedlb.   | .2829  | Stavesacre  | .45 — .47  | Domestic   |
| Powderedlb. Lovage, Amlb.  | .26 — .27  | Stramoniumlb.<br>Strophanthus, Hispiduslb.                                    | .091/2 .101/2  | Barium, chloride100 lbs.<br>Barytes, floated, creamton 1   |
| Lovage, Am   | .5054 $.3142$  | hombe   | -  | Bleaching Powder.over 35p.c. lb.   |
| Mandrake   | 0709   | Sunflower large   | .053/406   | Calcium, Acetate, crude100 lbs.  |
| Musk, Russianlb.<br>Orris, Florentine, boldlb.   | $2.00 - 2.25$ $15\frac{1}{2}$ .16  | Small   | .04½— .04¾   | Carbide  |
| Veronalb.  | 121/2 .14  | Madraslb.   | .11111/2   | Chloride, solidton   |
| Finger   | 2.20 - 2.40  | Madraslb. Worm, Americanlb.   | .09091/2   | Carbonate  |
| Fingerlb. Pareira Bravalb.   | .24 — .28  | Levant  | .98 — 1.00   |  |
| Pellitorylb.   | .3657  | Aloes, Barbadoeslb.   | 1.00 - 1.08  | Conner Carbonate   |
| Pink true  | $\begin{array}{cccc} .35 & - & .40 \\ .12 & - & .14 \end{array}$   | Cape  | .09 — .14  | Subacetate (Verdigris)<br>Powderedlb.  |
| Pleurisylb.<br>Pokelb.   | .0507  | Curação, caseslb.<br>Socotrine, lumplb.                                       | .111/2 .13   | Sulphatelb.  |
| Rhatanylb.   | .7580  | Arabic, firstslb.   | .25 — .27<br>.30 — .36   | Sulphate ib. Powdered ib. Copperas, f.o.b. works 100 lbs. Fusel Oil, crude gal. Refined gal.   |
| Rhatanylb.<br>Rhubarb, Chineselb.  | .80 — .82<br>.22 — .23   | Seconds   | .2830  | Copperas, t.o.b. works100 lbs.   |
| High, driedlb.<br>Chipslb.   | .2223<br>.2223   | Sorts, white  | .2829 $.2430$  | Refinedgal.  |
| Powdered   | .2426  | Powderedlb.<br>Granulatedlb.  | .28 — .30  | Try drontuotic, so p.c., in bois.  |
| Sargaparilla, Honduras   | $.37\frac{1}{2}$ $.40$ $.10$ $ .11$  | Ammoniac, tearslb. Powderedlb. Asafoetida, whole, U.S.Plb. Powdered, U.S.Plb. | .3031  | 48 p.c., in carboyslb.   |
| Mexicanlb.<br>Senega, Northernlb.  | .41 — .46  | Assfeetide whole U.S.Plb.   | .40 — .45<br>1.00 — 1.05   | 48 p.c., in carboyslb.<br>52 p.c., in carboyslb.   |
| Southern   | .58 — .63  | Powdered, U.S.Plb.  | 1.12 - 1.20  | White crystlb.   |
| Serpentarialb.   | .3136 $.1012$  |   | 1.55 - 1.75 $.3439$  | Broken Cakeslb.  |
| Skunk Cabbage  | 2126   | Sumatralb.  | _  | Granulatedlb. Powderedlb.  |
| Strippedlb. Spikenardlb.   | .2226<br>$.09\frac{1}{2}$ .13  | Catechulb. Chicle, Mexicanlb. Euphorbiumlb.                                   | .65 — .75  | Arcenate   |
| Squaw Vinelb.  | .081/2 .101/2  | Powderedlb.   | $\begin{array}{cccc} .20 & - & .21 \\ .25 & - & .30 \end{array}$   | Nitrate  |
| Sanill   | .1923  | Galbanumlb.   | .62 — .79  | Red American   |
| Stillingialb.  | $.05\frac{1}{2}$ .07<br>.0607\frac{1}{2}   |   | 1.55 - 1.70 $.2529$  | Foreignlb.   |
| Stonelb. Turkey Cornlb.  | _  | Guaiac lb.<br>Hemlock lb.   | .90 — 1.00   | Foreign lb. White, Basic Carb., Amer. dry lb. in Oil, 100 lbs. or over.lb. English lb. White, Basic Sulphate. lb.  |
| Unicorn false (helonias)lb.  | .37½— .39<br>.19 — .20   | Kino  | .50 — .60  | in Oil, 100 lbs. or overlb.  |
| True (Aletris)lb. Valerian, Belgianlb.   | .19 — .20<br>.65 — .75   | Locustlb.<br>Masticlb.  | .2530  | Englishlb.   |
| English  |  | Myrrh, selectb.   | .2627  |  |
| Cerman   | .3942  | Sortslb.  | .20 — .21<br>.20 — .21   | 18 deg. carboyslb.   |
| Japanese   | .1011  | Olihanum, siftingslb.   | .181/221   | 20 deg. carboyslb.<br>22 deg. carboyslb.   |
| Vervain  | $\frac{.16}{.12} - \frac{.17}{.15}$  | Sorts   | .14 — .15  | Nitric acid  |
| Domesticlb.  | -  | Tears   | .14 — .18<br>.25 — .26   | 36 deg. carboyslb,<br>38 deg. carboyslb,<br>40 deg. carboyslb,   |
| Yellow Parillalb.  | .07 — .08  | Senegal, pickedlb.  | .2025  | 40 deg. carboyslb.   |
| SEEDS  |  | Sprice 1h   | .16 — .18<br>.66 — .85   | 42 deg. carboyslb.<br>Aqua Fortis, 36 deg. carb.lb.  |
| Angelicalb.  | .131/2 .141/2  | Thus, per bbl280 lbs.   | 8.30 - 8.50  | 38 deg. carboyslb.   |
| Anise, Levantlb. Spanishlb.  | .12121/2   | Tragacanth, Aleppo, hrst  | 2.85 - 3.00 $2.30 - 2.40$  | 40 deg. carbovslb.   |
| Star   | .2425  | Secondslbs. Thirdslb.   | 2.30 — 2.40  | 42 deg. carboyslb.<br>Plaster of Parisbbl.   |
| Annattolb.   | .18 — .20  | Turkey, firstslb.   | Nominal  | True Dentalbbl.  |
| Canary   |  |   |  |  |
| Spanishlb.   | .053406  | Secondslb.  | Nominal  | Potash Richromate  |
| Spanishlb. Dutchlb.  | $.05\frac{3}{4}$ $.06$ $.05\frac{3}{4}$ $.05\frac{3}{4}$   | Thirdslb.   | Nominal<br>Nominal   | Potash Richromate  |
| Smyrnalb.  | .051/2 .053/4  | Thirdslb. WAXES   | Nominal  | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb.  |
| Dutch  | $.05\frac{1}{2}$ $.05\frac{1}{4}$<br>$.04\frac{1}{4}$ $.05$<br>$.20$ $ .20\frac{1}{2}$   | Thirdslb.  WAXES  Bayberrylb.   | Nominal .24 — .26  | Potash, Bichromate lb. Carbonate, calc. lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb Muriste basis 80 nc perton  |
| Dutch  | .05½— .05¾<br>04¾— .05<br>.20 — .20½<br>.85 — 1.25   | Thirds  | Nominal<br>.2426<br>.4652  | Potash, Bichromatelb. Carbonate, calclb, Caustic, 88-92lb, Chlorate, crystlb. Powderedlb Muriate, basis 80 p.c.per ton Prussiate redlb   |
| Dutch   Smyrna   | .05½— .05¼<br>.04¾— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50   | Thirds  | Nominal  .2426 .4652 .3233 .3640   | Potash, Bichromate b. Carbonate, calc. lb, Caustic, 88-92 lb. Chlorate, cryst bb. Powdered lb Muriate, basis 80 p.c. per ton Prussiate, red lb. Yellow lb.   |
| Dutch   Smyrna   | .05½05¾<br>.04¾05<br>.2020½<br>.85 - 1.25<br>50<br>.2930   | Thirds  | Nominal  .2426 .4652 .3233 .3640   | Potash, Bichromate b. Carbonate, calc. lb, Caustic, 88-92 lb, Chlorate, cryst b. Powdered b. Muriate, basis 80 p.cper ton Prussiate, red b. Yellow b. Saltoetre, crude lb.   |
| Dutch   Smyrna   | .05½05¾<br>.04¾05<br>.2020½<br>.85 1.25<br>50<br>30<br>1.03 1.05<br>.1819  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51   | Potash, Bichromate b. Carbonate, calc. lb, Caustic, 88-92 lb, Chlorate, cryst b. Powdered b. Muriate, basis 80 p.cper ton Prussiate, red b. Yellow b. Saltoetre, crude lb.   |
| Dutch   Smyrna   | .05½— .05¾<br>.04¾— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.29 — .30<br>.18 — .19<br>.05¾— .05¾   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .46 — .48 .39 — .41   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb Muriate, basis 80 p.cper ton Prussiate, redlb. Yellowlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots100 lbs.   |
| Dutch   South American   1b.   | .05½05¾<br>.04¾05<br>.2020½<br>.85 1.25<br>50<br>30<br>1.031.05<br>19  | Thirds  | .24 — .26<br>.46 — .52<br>.32 — .33<br>.36 — .40<br>.26 — .40<br>.50 — .51<br>.46 — .48<br>.39 — .41<br>.32 — .33  | Potash, Bichromatelb. Carbonate, caiclb, Caustic, 88-92lb. Chlorate, crystlb. Powderedlb Muriate, basis 80 p.c. per ton Prussiate, redlb. Yellowlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotsl00 lbs, in bblsl00 bbls,  |
| Dutch   Smyrna   | .05½— .05¾<br>.04¾— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.29 — .30<br>.18 — .19<br>.05¾— .05¾   | Thirds  | .24 — .26<br>.46 — .52<br>.32 — .33<br>.36 — .40<br>.26 — .40<br>.50 — .51<br>.46 — .48<br>.39 — .41<br>.32 — .33<br>.11 — .12   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb Muriate, basis 80 p.c. per ton Prussiate, redlb. Yellowlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotslo0 lbs, in bblsl00 bbls, Bichromatelb.  |
| Dutch   Smyrna   | .05½— .05¾<br>.04¾— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.29 — .30<br>1.03 — 1.05<br>.18 — .19<br>.05¼— .05¼<br>.06¼— .6½   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .46 — .48 .39 — .41 .32 — .33 .11 — .12   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb Muriate, basis 80 p.cper ton Prussiate, redlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotslo 0lbs. in bblslo bbls. Bichromatelb. Bisulphatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs.   |
| Dutch   South American   Ib.   | .05½— .05¾<br>.04¾— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.29 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¼— .05½<br>— .23 — .24<br>.08½— .10½   | Thirds  | .24 — .26<br>.46 — .52<br>.32 — .33<br>.36 — .40<br>.26 — .40<br>.50 — .51<br>.46 — .48<br>.39 — .41<br>.32 — .33<br>.11 — .12   | Potash, Bichromate b. Carbonate, calc. lb, Caustic, 88-92 lb, Chlorate, cryst bb, Powdered bb, Powdered bb, Yellow bb, Saltpetre, crude lb, Refined bb, Refined bb, Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 100 lbs, in bbls 100 bbls, Bichromate lb, Bisulphate lb, Carbonate, Sal, Soda, Am. 100 lbs, Caustic, domestic, 76 p.c. fo, b.  |
| Dutch   South American   1b.   | .05½— .05¾<br>.04¾— .05<br>.2020½<br>.85 — 1.25<br>— .50<br>2930<br>1.03 - 1.05<br>.1819<br>.05¼— .05¾<br>.06¼— .6½<br>— .23 — .24<br>.08½— .10½<br>.73 — .75  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .50 — .51 .32 — .33 .11 — .12 .15 — .16 .16/4 — .17 — .44 — .55   | Potash, Bichromatelb. Carbonate, calclb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Powderedlb. Prussiate, redlb. Yellowlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotsl00 lbs, in bblsl00 bbls. Bichromatelb. Bisulphatelb. Carbonate, Sal.Soda.Am.100 lbs. Caustic, domestic, 76 p.c. fo.b. works, drums100 lbs Powd. or gran, 76 p.c.   |
| Dutch   South American   Ib.   | .0534  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .46 — .48 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16½— .17   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Burriate, basis 80 p.c. per ton Prussiate, redlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotslo bls. in bblslo bbls. Bichromatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums100 lbs. Powd. or gran, 76 p.c.  |
| Dutch   South American   Ib.   | .05¼— .05¼<br>.04¼— .05<br>.20 — .20¼<br>.85 — 1.25<br>.50 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¼— .05¼<br>.06¼— .6½<br>— .<br>.23 — .24<br>.08½— .10½<br>.73 — .75<br>16 — .17<br>.18 — .19  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .50 — .51 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16½— .17 — .44 — .55 .81 — .89   | Potash, Bichromatelb. Carbonate, calclb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Powderedlb. Yellowlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotsl00 lbs. in bblsl00 lbs. Bichromatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drumsl00 lbs Powd, or gran, 76 p.c. 100 lbslb. Nitrate  |
| Dutch   South American   Ib.   | .05¼— .05¼<br>.04¼— .05<br>.20 — .20¼<br>.85 — 1.25<br>.50 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¼— .05¼<br>.06¼— .6½<br>— .<br>.23 — .24<br>.08½— .10½<br>.73 — .75<br>16 — .17<br>.18 — .19  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .50 — .51 .32 — .33 .11 — .12 .15 — .16 .16/4 — .17 — .44 — .55   | Potash, Bichromatelb. Carbonate, calclb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Powderedlb. Yellowlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotsl00 lbs. in bblsl00 lbs. Bichromatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drumsl00 lbs Powd, or gran, 76 p.c. 100 lbslb. Nitrate  |
| Dutch  | .05½— .05¾<br>.04¾— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.29 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¾— .05¾— .05¾<br>— .23 — .24<br>.23 — .24<br>.25 — .25<br>.26 — .27<br>.27 — .27<br>.28 — .29<br>.29 — .29<br>.20 — .29<br>.20 — .20<br>.20 — .20   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .50 — .51 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16½— .17 — .44 — .55 .81 — .89   | Potash, Bichromatelb. Carbonate, calclb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Powderedlb. Yellowlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotsl00 lbs. in bblsl00 lbs. Bichromatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drumsl00 lbs Powd, or gran, 76 p.c. 100 lbslb. Nitrate  |
| Dutch  | .0534  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16/4 — .17 — .44 — .55 .81 — .89 — .06/4 — .13   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Powderedlb. Powderedlb. Powderedlb. Selbowlb. Powderedlb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotslo lots in bblslo bbls. Bichromatelb. Bisulphatelb. Carbonatelb. Carbonate, Sal. Soda, Am. 100 bbs. Caustic, domestic, 76 p.c. f.o.b. works, drumslolb. Powd. or gran, 76 p.c. 100 lbslb. Nitratelb. Chloratelb. Cyanide, bulklb. Hyposulphate, bbls100 lbs. Acegslo lbs.  |
| Dutch Smyrna   | .05½— .05¾<br>.04¾— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.29 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¾— .05¾— .05¾<br>— .23 — .24<br>.23 — .24<br>.25 — .25<br>.26 — .27<br>.27 — .27<br>.28 — .29<br>.29 — .29<br>.20 — .29<br>.20 — .20<br>.20 — .20   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16/4 — .17 — .44 — .55 .81 — .89 — .06/4 — .13   | Potash, Bichromate b. Carbonate, calc. lb. Caustic, 88-92 lb. Chlorate, cryst bb. Powdered lb. Muriate, basis 80 p.c. per ton Prussiate, red lb. Yellow lb. Saltpetre, crude lb. Refined lb. Soda Ash, 58 p.c. in bags, basis of 48 p.c. car lots l00 lbs. in bbls. l00 bbls. Bisulphate lb. Carbonate, Sal.Soda, Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums l00 lbs. Nitrate lb. Chlorate lb. Cyanide, bulk lb. Hyposulphate, bbls. 100 lbs. Cyanide, bulk lb. Hyposulphate, bls. 100 lbs. Cyanide, bulk lb. Hyposulphate, bbls. 100 lbs. Cyanide, bulk lb. Hyposulphate, bbls. 100 lbs. Prussiate lb. Silicate, 140 p.c. lb.   |
| Dutch  | .05½— .05¾<br>.04¼— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.29 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¼— .05¼<br>.06¼— .65½<br>— .<br>.23 — .24<br>.08¾— .10½<br>.73 — .75<br>.16 — .17<br>.17 — .10½<br>.73 — .75<br>.16 — .17<br>.05 — .05<br>.05 — .06<br>.05 — .06<br>.05 — .06<br>.05 — .06<br>.03 — .04<br>.05 — .03<br>.05 — .04  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16/4 — .17 — .44 — .55 .81 — .89 — .06/4 — .13   | Potash, Bichromate b. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Refined lb. Refined lb. Soda Ash, 58 p.c. in bags, basis of 48 p.c. car lots l00 lbs. in bbls l00 bbls. Bichromate lb. Bisulphate lb. Carbonate, Sal.Soda.Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums l00 lbs Powd. or gran, 76 p.c. 100 lbs lb. Nitrate lb. Cyanide, bulk lb. Hyposulphate, bbls 100 lbs. Regs l00 lbs. Prussiate lb. Silicate, 140 p.c lb. Silicate, liquid lb.  |
| Dutch Smyrna   | .053/4043/3043/3043/3043/3043/3043/3065066063/3066063/3066065/4065066065/4043/3043/3043/3043/3043/3043/3043/3043/3065066065/4065066065/4065/4066065/4065/4066065/4066065/4065/4065/4065/4066065/4   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .46 — .48 .32 — .33 .11 — .12 .15 — .16 .16½ — .17 . — .55 .81 — .89 . — .06½ — .13 . — .13   | Potash, Bichromate b. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Saltpetre, crude lb. Saltpetre, crude lb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 100 lbs. in bbls 100 bbls. Bichromate lb. Bisulphate lb. Carbonate, Sal.Soda.Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums 100 lbs Powd. or gran, 76 p.c. 100 lbs lb. Nitrate lb. Chlorate lb. Cyanide, bulk lb. Hyposulphate, bils 100 lbs. Prussiate lb. Silicate, 140 p.c. b. Silicate, 140 p.c. lb. Silicate, liquid lb. Sulphate, Glauber's salt 100 lbs. Sulphate, Glauber's salt 100 lbs. Sulphate, Glauber's salt 100 lbs.   |
| Dutch Smyrna   | .0534  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .39 — .41 .39 — .48 .39 — .41 .31 — .12 .15 — .16 .16½ — .17 — — .44 — .55 .81 — .89 — — .06½ — .13 — 4.10 — 5.00   | Potash, Bichromate b. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Saltpetre, crude lb. Saltpetre, crude lb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 100 lbs. in bbls 100 bbls. Bichromate lb. Bisulphate lb. Carbonate, Sal.Soda.Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums 100 lbs Powd. or gran, 76 p.c. 100 lbs lb. Nitrate lb. Chlorate lb. Cyanide, bulk lb. Hyposulphate, bils 100 lbs. Prussiate lb. Silicate, 140 p.c. b. Silicate, 140 p.c. lb. Silicate, liquid lb. Sulphate, Glauber's salt 100 lbs. Sulphate, Glauber's salt 100 lbs. Sulphate, Glauber's salt 100 lbs.   |
| Dutch Smyrna   lb. Smyrna   lb. South American   lb. Caraway   lb. Cardamoms, bleached   lb. Ceylon, green   lb. Decorticated   lb. Celery   lb. Colchicum   lb. Coriander, natural   lb. Bleached, domestic   lb. Cumin, Malta   lb. Levant   lb. Mogador   lb. Morocco   lb. Morocco   lb. Milet   lb. Fennel, German, large   lb. Italian   lb. Roumanian, small   lb. French   lb. French   lb. Flax, whole   bu. Ground   lb. Domestic   lb. Domestic   lb. Hopm, Manchurian   lb. Russian   lb. Henbane   lb. Larkspur   lb. Larkspur   lb. Larkspur   lb. Lobelia   lb. Millet, natural   lb. Millet, natural   lb.   | .05¼— .05¾<br>.04¼— .05<br>.20 — .20¼— .50<br>.85 — 1.25<br>.9 — .30<br>.103 — .105<br>.18 — .19<br>.06¼— .65½— .05¾— .05¾— .05¾— .05¾— .10½<br>.73 — .75<br>.16 — .17<br>.18 — .19<br>.23 — .24<br>.06½— .10½— .25<br>.05 — .06<br>.03¼— .04<br>.05 — .06<br>.03¼— .04<br>.05 — .06<br>.03¼— .04<br>.05 — .06<br>.03¼— .04<br>.05 — .06<br>.03¼— .04  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .39 — .41 .39 — .48 .39 — .41 .31 — .12 .15 — .16 .16½ — .17 — — .44 — .55 .81 — .89 — — .06½ — .13 — 4.10 — 5.00   | Potash, Bichromate b. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Saltpetre, crude lb. Saltpetre, crude lb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 100 lbs. in bbls 100 bbls. Bichromate lb. Bisulphate lb. Carbonate, Sal.Soda.Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums 100 lbs Powd. or gran, 76 p.c. 100 lbs lb. Nitrate lb. Chlorate lb. Cyanide, bulk lb. Hyposulphate, bils 100 lbs. Prussiate lb. Silicate, 140 p.c. b. Silicate, 140 p.c. lb. Silicate, liquid lb. Sulphate, Glauber's salt 100 lbs. Sulphate, Glauber's salt 100 lbs. Sulphate, Glauber's salt 100 lbs.   |
| Dutch Smyrna Ib. Smyrna Ib. South American Ib. Caraway Ib. Cardamoms, bleached Ib. Ceylon, green Ib. Decorticated Ib. Celery Ib. Colin Ib. Colin Ib. Colin Ib. Colin Ib. Colin Ib. Colin Ib. Conium Ib. Ib. Bleached, domestic Ib. Bleached, domestic Ib. Levant Ib. Loudin Ib. Morocco Ib. Morocco Ib. Morocco Ib. Morocco Ib. Fennel, German, large Ib. Fennel, German, large Ib. French Ib. French Ib. Frax, whole bu. Ground Ib. Foenugreek Ib. Domestic Ib. Hemp, Manchurian Ib. Russian Ib. Hemp, Manchurian Ib. Henbane Ib. Lob's Tears, white Ib. Larkspur Ib. Larkspur Ib. Larkspur Ib. Lobelia Ib. Millet natural Ib. Hulled Ib.   | .05¼— .05¾<br>.04¼— .05<br>.20 — .20¼— .50<br>.85 — 1.25<br>.9 — .30<br>.103 — 1.05<br>.18 — .19<br>.06¼— .6½<br>— .<br>.23 — .24<br>.06¼— .6½<br>— .<br>.23 — .24<br>.06¼— .05¾— .03¼<br>.05 — .06<br>.03¼— .03¼<br>.05 — .06<br>.03¼— .04<br>.05 — .06<br>.03¼— .04<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.07 — .08<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.07 — .08<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.06 — .06<br>.07 — .08<br>.06 — .06<br>.07 — .08<br>.08 — .08  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .46 — .43 .32 — .33 .31 — .12 .15 — .16 .16½ — .17 .44 — .55 .81 — .8906½ — .13  als  4.10 — 5.00 4.00 — 4.75   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Powderedlb. Powderedlb. Yellowlb. Saltpetre, crudelb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotslo lbs. in bblslo bbls. Bishophatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works. drumslo lbs. Nitratelb. Cyanide, bulklb. Hyposulphate, bblslo lbs. Cyanide, bulklb. Hyposulphate, bblslo lbs. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Sulphate, Gauber's salt 100 lbs. Sulphide, 30 p.c. crystalslb. 60 degper 100 lbs. New Yorkb. New Yorkb. Lob.   |
| Dutch Smyrna Ib. Smyrna Ib. South American Ib. Caraway Ib. Cardamoms, bleached Ib. Ceylon, green Ib. Decorticated Ib. Celery Ib. Colinum Ib. Colinum Ib. Conium Ib. Coriander, natural Ib. Bleached, domestic Ib. Moracco Ib. Moracco Ib. Moracco Ib. Moracco Ib. Fennel, German, large Ib. French Ib. Fr | .05½— .05¾<br>.04¼— .05<br>.20 — .20½<br>.85 — 1.25<br>.90 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¼— .05¼<br>.06¼— .65½<br>.23 — .24<br>.06¼— .65½<br>.23 — .24<br>.23 — .24<br>.23 — .24<br>.23 — .24<br>.35 — .10<br>.35 — .25<br>.35 — .25<br>.35 — .25<br>.36 — .17<br>.35 — .19<br>.35 — .19<br>.35 — .06<br>.35 — .06<br>.36 — .06<br>.37   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .37 — .41 .39 — .41 .31 — .12 .13 — .16 .16/4 — .17   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb. Powderedlb. Powderedlb. Yellowlb. Saltpetre, crudelb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotslo lbs. in bblslo bbls. Bishophatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works. drumslo lbs. Nitratelb. Cyanide, bulklb. Hyposulphate, bblslo lbs. Cyanide, bulklb. Hyposulphate, bblslo lbs. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Silicate, liquidlb. Sulphate, Gauber's salt 100 lbs. Sulphide, 30 p.c. crystalslb. 60 degper 100 lbs. New Yorkb. New Yorkb. Lob.   |
| Dutch  | .05¼— .05¼<br>.04¼— .05<br>.20 — .20½<br>.85 — 1.25<br>— .50<br>.85 — 1.25<br>.85 — 1.25<br>.85 — 1.25<br>.85 — .05¼— .05¾<br>.06¼— .6½<br>— .<br>.23 — .24<br>.06½— .10½<br>.73 — .75<br>.16 — .17<br>.18 — .19<br>.05 — .06<br>.03½— .03¼<br>.05 — .06<br>.03½— .03¼<br>.05 — .06<br>.03½— .04<br>.05 — .06<br>.03½— .04<br>.05 — .06<br>.03½— .04<br>.05 — .06<br>.05 — .06<br>.05 — .06<br>.05 — .06<br>.06 — .06<br>.06 — .06<br>.07 — .08<br>.06 — .06<br>.07 — .08<br>.06 — .09<br>.06 — .06<br>.07 — .08<br>.07 — .08<br>.08 — .09<br>.09 — .09 — .09<br>.09 — .09 — .09<br>.09 — .09 — .09<br>.09 — .0   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .32 — .33 .11 — .12 .13 — .16 .16/4 — .17   | Potash, Bichromate lb. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Sulpatre, crude lb. Saltpetre, crude lb. Saltpetre, crude lb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 100 lbs. in bbls 100 lbs. in bbls 100 bbls. Bichromate lb. Bisulphate lb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums 100 lbs. Powd. or gran, 76 p.c. 100 lbs lb. Nitrate lb. Cyanide, bulk lb. Hyposulphate, bils 100 lbs. Negs 100 lbs. Prussiate lb. Silicate, 140 p.c lb. Silicate, liquid lb. Silicate, liquid lb. Sulphate, Glauber's salt 100 lbs. Sulphide, 30 p.c. crystals. lb. 60 deg per 100 lbs. Sulphur( crude, f. o. b. Baltimore ton. Sulphuric erude, f. o. b. Baltimore ton. Sulphuric erude, f. o. b. Baltimore ton. Sulphuric Acid lb.  |
| Dutch Smyrna   Ib. Smyrna   Ib. South American   Ib. Caraway   Ib. Cardamoms, bleached   Ib. Decotricated   Ib. Colery   Ib. Colery   Ib. Colchicum   Ib. Colchicum   Ib. Conium   Ib. Moral   Ib. Levant   Ib. Mogador   Ib. Morocco   Ib. Morocco   Ib. Morocco   Ib. Morocco   Ib. Fennel, German, large   Ib. Italian   Ib. Fennel, German, large   Ib. French   Ib. Hemp, Manchurian   Ib. Hemp, Manchurian   Ib. Hemp, Manchurian   Ib. Hemp, Manchurian   Ib. Hempane   Ib. Lobelia   Ib. Millet, natural   Ib. Millet, natural   Ib. California, brown   Ib. California, brown   Ib. California, brown   Ib. California, brown   Ib. Louch   Ib. English, yevllow   Ib. English, yevllow   Ib.   | .0534—.0534<br>.0434—.05<br>.20—.200/<br>.85—1.25<br>—.50<br>29—.30<br>1.03—1.05<br>.18—.19<br>.0534—.0534<br>.0634—.0534<br>.0634—.0534<br>.0634—.0534<br>.1024<br>.73—.24<br>.0834—.1024<br>.73—.24<br>.0834—.0334<br>.05—.06<br>.0334—.04<br>.0334—.04<br>.0304—.034<br>.040—.250<br>.05—.06<br>.0334—.04<br>.05—.06<br>.0334—.04<br>.05—.06<br>.05—.06<br>.0344—.04<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06— | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .46 — .48 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16½— .17 .44 — .55 .81 — .8906½— .13  als  4.10 — 5.00 4.00 — 4.75 10.10 — .10.00 — .11 .10.00 — 11.10.00 — 6.37 — 3.50 — 4.50   | Potash, Bichromate lb. Carbonate, calc lb. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Souries, red lb. Souries, red lb. Sefined lb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots l00 lbs. in bbls l00 lbs. in bbls l00 bbls. Bisulphate lb. Carbonate, Sal.Soda, Am. 100 lbs. Caustic, domestic, 76 p.c. f.o.b. works. drums 100 lbs. Powd. or gran, 76 p.c. 100 lbs lb. Chlorate lb. Chlorate lb. Cyanide, bulk lb. Hyposulphate, bbls. 100 lbs. Acgs 100 lbs. Prussiate lb. Silicate, liquid lb. Silicate, liquid lb. Sulphate, Glauber's salt 100 lbs. Sulphide, 30 p.c. crystalslb. Sulphate, Glauber's salt 100 lbs. Sulphur (crude, f. o. b. Baltimore ton. Sulphur (crude, f. o. b. Baltimore ton. Sulphur (crude, f. o. b. Baltimore ton. Sulphuri Acid lb. 66 deg lb. 66 deg lb.   |
| Dutch  | .05¼— .05¾<br>.04¼— .05<br>.20 — .20½<br>.85 — 1.25<br>.9 — .30<br>.103 — 1.05<br>.18 — .19<br>.05¼— .05¼<br>.06¼— .65½<br>.06¼— .65½<br>.06¼— .65½<br>.10½<br>.73 — .75<br>.16 — .17<br>.15½— .10<br>.05 — .05<br>.05 — .06<br>.05<br>.06 — .06<br>.05<br>.06 — .06<br>.07<br>.07 — .06<br>.07  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .26 — .40 .39 — .41 .32 — .33 .11 — .12 .15 — .16 .16½— .17 .44 — .55 .81 — .8906½— .13  als  4.10 — 5.00 4.00 — 4.75 10.10 — — 10.00 — — 11.00 — — 11.00 — — 6.37 — .45 .40 — 6.00 .40 — 6.00 .25 — .26  | Potash, Bichromate lb. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Saltpetre, crude lb. Saltpetre, crude lb. Refined lb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 100 lbs. in bbls 100 lbs. Bisulphate lb. Carbonate lb. Bisulphate lb. Carbonate, Sal.Soda.Am.100 lbs. Caustic, domestic, 76 p.c. fo.b. works, drums 100 lbs Powd. or gran, 76 p.c. 100 lbs lb. Nitrate lb. Cyanide, bulk lb. Hyposulphate, bils 100 lbs. Prussiate lb. Silicate, 140 p.c lb. Silicate, liquid lb. Silicate, liquid lb. Silicate, liquid lb. Sulphate, Glauber's salt 100 lbs. Sulphur( crude, f. o. b. New York ton. Sulphur( crude, f. o. b. Baltimore ton. Sulphuric Acid lb.  |
| Dutch  | .05¼— .05¾<br>.04¼— .05<br>.20 — .20¼— .05<br>.85 — 1.25<br>.9 — .30<br>.103 — 1.05<br>.18 — 1.05<br>.18 — 1.05<br>.06¼— .05¼— .05¼— .05¼— .05¼— .05¼— .10½<br>.73 — .74<br>.66 — .17<br>.18 — .19<br>.23 — .24<br>.08½— .10½— .73<br>.16 — .17<br>.18 — .19<br>.05 — .06<br>.03¼— .04<br>.05 — .06<br>.03¼— .04<br>.05 — .06<br>.05 — .06<br>.06 — .06<br>.07 — .08<br>.08 — .09<br>.09 — .09<br>.09 — .09<br>.00 — .00<br>.00 — .00 — .00<br>.00 — .00 — .00<br>.00 — .00  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .50 — .51 .51 — .16 .32 — .33 .11 — .12 .15 — .16 .16½ — .17  | Potash, Bichromate lb. Carbonate, calc lb. Caustic, 88-92 lb. Chlorate, cryst lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Powdered lb. Selfetre, crude lb. Saltpetre, crude lb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 100 lbs. in bbls 100 lbs. in bbls 100 bbls. Bichromate lb. Bisulphate lb. Carbonate, Sal.Soda.Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drums 100 lbs Powd. or gran, 76 p.c. 100 lbs lb. Nitrate lb. Cyanide, bulk lb. Hyposulphate, bils 100 lbs. Prussiate lb. Silicate, 140 p.c lb. Silicate, liquid lb. Sulphide, 30 p.c. crystalslb. 60 deg per 100 lbs. Sulphur (crude, f. o. b. New York ton. Sulphuric crude, f. o. b. Baltimore ton. Sulphuric Acid lb. 66 deg, lb. |
| Dutch Smyrna   Ib. Smyrna   Ib. South American   Ib. Caraway   Ib. Cardamoms, bleached   Ib. Ceylon, green   Ib. Decorticated   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Bleached, domestic   Ib. Mogador   Ib. Mogador   Ib. Morocco   Ib. Dill   Ib. Morocco   Ib. Morocco   Ib. Fennel, German, large   Ib. Fennel, German, large   Ib. Fennel, German, Ib. Roumanian, small   Ib. French   Ib. Hulled   Ib. Mullet   Ib. Millet   natural   Ib. Arkspur   Ib. Colifornia   Ib. Millet   natural   Ib. Millet   natural   Ib. California   Ib. Mussard, Bari, Brown   Ib. California   Ib. California   Ib. Dutch   Ib. Bombay   Ib. Bombay   Ib. Proppy, Dutch   Ib. Poppy, Dutch   Ib. Poppy, Dutch   Ib. Poppy, Dutch   Ib. Poppy, Dutch   Ib. Parsley   Ib. Poppy, Dutch   Ib. Parsley   Ib.   | .0534—.0534<br>.0434—.05<br>.20—.200/<br>.85—1.25<br>—.50<br>29—.30<br>1.03—1.05<br>.18—.19<br>.0534—.0534<br>.0634—.0534<br>.0634—.0534<br>.0634—.0534<br>.1024<br>.73—.24<br>.0834—.1024<br>.73—.24<br>.0834—.0334<br>.05—.06<br>.0334—.04<br>.0334—.04<br>.0304—.034<br>.040—.250<br>.05—.06<br>.0334—.04<br>.05—.06<br>.0334—.04<br>.05—.06<br>.05—.06<br>.0344—.04<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.05—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06—.06<br>.06— | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .50 — .51 .39 — .41 .39 — .41 .31 — .12 .15 — .16 .16½ — .17 — .44 — .55 .81 — .89 — .40 .40 — 4.75 .40 — 4.75 .40 — 4.75 .40 — 6.00 .400 — 6.00 .400 — 6.00 .400 — 6.00 .25 — .26 .05¼ .06¼ .06¼   | Potash, Bichromatelb. Carbonate, calclb. Caustic, 88-92lb. Chlorate, crystlb. Powderedlb Powderedlb Muriate, basis 80 p.c. per ton Prussiate, redlb. Saltpetre, crudelb. Refinedlb. Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lotslo lbs. in bblslo bbls. Bisulphatelb. Carbonatelb. Bisulphatelb. Carbonate, Sal.Soda,Am.100 lbs. Caustic, domestic, 76 p.c. f.o.b. works, drumslo lbs Powd. or gran, 76 p.c. 100 lbslb. Nitratelb. Chloratelb. Cyanide, bulklb. Hyposulphate, bbls100 lbs, Acgslo lbs. Prussiatelb. Silicate, liquidlb. Silicate, Glauber's salt 100 lbs. Sulphate, Glauber's salt 100 lbs. Sulphur (crude, f. o. b. Baltimoreton. Sulphur (crude, f. o. b. Baltimoreton. Sulphur (crude, f. o. b. Baltimoreton. Sulphuri Acidlb. 66 degper 100 lbs. Oleumlo lbs Battery Acid, car's per 100 lbs.   |
| Dutch  | .05¼— .05¾ .05¼— .05, .20 — .20¼ .85 — 1.25 .9 — .30 .1.03 — .10 .18 — .19 .05¼— .05¼ .06¼— .6½23 — .24 .08½— .10½ .73 — .75 .16 — .17 .18 — .19 .15½— .06 .03¼— .04 .05 — .06 .03¼— .04 .05 — .06 .03¼— .04 .05 — .06 .03¼— .04 .05 — .06 .11 .15½— .16 .17 .18 — .19 .19½— .10 .15½—   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .37 — .41 .39 — .41 .31 — .12 .13 — .16 .16/4 — .17 .13 .11 — .22 .44 — .55 .81 — .89 .66/4 — .13 .89 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .25 — .26 .34 — .06/4 .06/4 — .04/4 .03/4 — .04/4 .03/4 — .04/4 .03/4 — .04/4   | Potash, Bichromate   |
| Dutch  | .05¼— .05¾— .04¾— .04¾— .04¾— .04¾— .04¾— .04¾— .04¾— .04¾— .04¾— .04¾— .04¾— .04¾— .17 .16¾— .17  | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .26 — .40 .36 — .41 .32 — .33 .11 — .12 .15 — .16 .16½ — .17 — .44 — .55 .81 — .89 — .40 .40 — 4.75 .81 — .89 — .11 .90 .90 .90 .90 .90 .90 .90 .90 .90 .90 | Potash, Bichromate   |
| Dutch Smyrna   Ib. Smyrna   Ib. South American   Ib. Caraway   Ib. Cardamoms, bleached   Ib. Ceylon, green   Ib. Decorticated   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Colery   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Conium   Ib. Bleached, domestic   Ib. Mogador   Ib. Mogador   Ib. Morocco   Ib. Dill   Ib. Morocco   Ib. Morocco   Ib. Fennel, German, large   Ib. Fennel, German, large   Ib. Fennel, German, Ib. Roumanian, small   Ib. French   Ib. Hulled   Ib. Mullet   Ib. Millet   natural   Ib. Arkspur   Ib. Colifornia   Ib. Millet   natural   Ib. Millet   natural   Ib. California   Ib. Mussard, Bari, Brown   Ib. California   Ib. California   Ib. Dutch   Ib. Bombay   Ib. Bombay   Ib. Proppy, Dutch   Ib. Poppy, Dutch   Ib. Poppy, Dutch   Ib. Poppy, Dutch   Ib. Poppy, Dutch   Ib. Parsley   Ib. Poppy, Dutch   Ib. Parsley   Ib.   | .05¼— .05¾ .05¼— .05, .20 — .20¼ .85 — 1.25 .9 — .30 .1.03 — .10 .18 — .19 .05¼— .05¼ .06¼— .6½23 — .24 .08½— .10½ .73 — .75 .16 — .17 .18 — .19 .15½— .06 .03¼— .04 .05 — .06 .03¼— .04 .05 — .06 .03¼— .04 .05 — .06 .03¼— .04 .05 — .06 .11 .15½— .16 .17 .18 — .19 .19½— .10 .15½—   | Thirds  | Nominal  .24 — .26 .46 — .52 .32 — .33 .36 — .40 .26 — .40 .50 — .51 .37 — .41 .39 — .41 .31 — .12 .13 — .16 .16/4 — .17 .13 .11 — .22 .44 — .55 .81 — .89 .66/4 — .13 .89 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .10 — .10 .25 — .26 .34 — .06/4 .06/4 — .04/4 .03/4 — .04/4 .03/4 — .04/4 .03/4 — .04/4   | Potash, Bichromate   |

|   | Domestic100 lbs.   | E 00                | _        | 3.75                    |
|---|--|---------------------|----------|-------------------------|
|   | Sulphate, totelal Domestic 100 lbs. Barium, chloride 100 lbs. Barytes, floated, cream ton Bleaching Powder, over 35p.c. lb. Calcium, Acetate, crude. 100 lbs. Carbide 100 lbs. Carbonate 100 lbs. Carbonate 100 lbs. Carbonate 100 lbs. Carbonate 100 lbs. Carbon tetrachloride 100 lbs. Carbon tetrachloride 10b. Copper Carbonate 10b. Sulphate 1b. Sulphate 1b. Sulphate 1b. Sulphate 1b. Copperas, fo.b. works. 100 lbs. Fusel Oil, crude gal. Refined 1b, copperas, fo.b. works. 100 lbs. Fusel Oil, crude gal. Hydrofluoric, 30 p.c., in bbls. 1b. 48 p.c. in carboys. 1b.   | 19.00               | _2       | 6.50<br>8.00            |
|   | Calcium, Acetate, crude. 100 lbs.  | 7.00                | _        | .11<br>7.\$5            |
|   | Carbonate  | .04                 | _        | .05                     |
|   | Chloride, solidton   | _                   | -1       | .05<br>1.78<br>4.78     |
|   | Sulphate100 lbs.   | 17.00               | -2       | 0.00                    |
|   | Copper Carbonate   | .40                 | _        | .45                     |
|   | Powderedlb.  | .40                 | _        | .42                     |
|   | Sulphatelb.<br>Powderedlb.   | .14                 | _        | .16                     |
|   | Copperas, f.o.b. works100 lbs.   | 1.50<br>3.45        | =        | 2.00<br>3.70            |
|   | Refinedgal.  | 5.25                | -        | 5.75                    |
|   | 1b.  | .05                 | =        | -                       |
|   | 52 p.c., in carboyslb.   | .10                 | -        | -                       |
|   | White crystlb.   | .16                 | _        | =                       |
|   | Granulatedlb.  | .16                 | =        | -                       |
|   | Powderedlb.<br>Arsenatelb.   | .085                | -        | .09                     |
|   | Nitrate  | .163                | 5        | .17                     |
| - | Red, Americanlb.   | .09                 | =        | .0734<br>.0734<br>.0934 |
|   | White, Basic Carb., Amer.  |                     | _        | .07                     |
| l | in Oil, 100 lbs. or overlb.  | .113                | _        | .08                     |
|   | Refined gat. Hydrofluoric, 30 p.c., in bbls.  1b. 18 p.c., in carboys. lb. 52 p.c., in carboys. lb. Lead, Acetate, brown sugar. lb. Lead, Acetate, brown sugar. lb. Broken Cakes lb. Granulated lb. Arsenate lb. Nitrate lb. Nitrate lb. Oxide, Litharge, Amer., pdlb. Red, American lb. Foreign lb. White, Basic Carb., Amer. dry lb. in Oil, 100 lbs. or over lb. English lb. White, Basic Sulphate lb. Muriatic acid, la deg. carboys lb. 20 deg. carboys lb.   | .117                |          | .0634                   |
|   | 18 deg. carboyslb.   | .03                 | _        | .031/4                  |
|   | 18 deg. carboyslb.<br>20 deg. carboyslb.<br>22 deg. carboyslb.   | .04                 | 4        | .05                     |
|   | 36 deg. carboyslb.   | .073                | 4-       | -                       |
|   | 40 deg. carboyslb.   | .083                | 8-       | =                       |
|   | 42 deg. carboyslb.<br>Aqua Fortis, 36 deg. carb.lb.  | .095                | 1        | =                       |
| Ì | 38 deg. carboyslb.   | .08                 | -        | =                       |
|   | 42 deg. carboys  | 1.35                | <u>-</u> | 2.00                    |
|   | True Dentalbbl. Potash, Bichromatelb.  |                     | _        | 2.25                    |
|   | 20 deg. carboys   lb. 22 deg. carboys   lb. Nitric acid, 36 deg. carboys   lb. 38 deg. carboys   lb. 40 deg. carboys   lb. 42 deg. carboys   lb. 45 deg. carboys   lb. Carbonate   lb. Carbonate   lb. Carbonate, carboys   lb. Carbonate, carboys   lb. Carbonate, carboys   lb. Carbonate, carboys   lb. Carbonate, lb. Carbonate, lb. Carbonate, carboys   lb. Carbonate, | .75                 | _        | 1.10                    |
| Ì | Chlorate, cryst  | .00                 | _        | .63                     |
|   | Muriate, basis 80 p.c. per ton   | 3.90<br>4.50        |          | 4.10<br>5.00            |
|   | Yellowlb.  | 1.45                |          | 1.55                    |
|   | Refinedlb.   | .35                 | =        | .37                     |
| Ì | Soda Ash, 58 p.c., in bags,<br>basis of 48 p.c. car  |                     |          |                         |
|   | lots   | _                   | =        | =                       |
|   | Bisulphatelb.  | .46                 | =        | .55                     |
| i | Carbonate, Sal.Soda, Am. 100 lbs.  | 1.10                | -        | 1.25                    |
|   | Yellow   1b.   | .5                  | -        | 6.25                    |
|   | 100 lbslb.   | .17                 | =        | 6.25                    |
|   | Chlorate   | ,                   | _        | .35                     |
|   | Hyposulphate, bbls100 lbs.   | 2.70<br>2.85        | Ξ        | 2.90                    |
|   | Prussiatelb.   | 1.20                | _        | 1.25                    |
|   | Silicate, liquidlb.  | .033                | 4-       | .05<br>.01½             |
|   | 100 lbs   lb.  | .75                 | _        | .92                     |
|   | Sulphur( crude, f. o. b.   | 4.50                |          | 4.75                    |
|   | New Yorkton.<br>Sulphur( crude, f. o. b.   |                     | -        | \$30                    |
|   | Baltimoreton. Sulphuric Acid   |                     | _ :      | \$30.50                 |
|   | 60 deglb.  | .02<br>2.75<br>3.75 | _        | .021/4<br>3.25          |
|   | 66 deg., carboysper 100 lbs.<br>Oleum  | 3.75                | -        | 4.25<br>- 3.00          |
| j | Dattery Acid, car's per 100 109  | 3. 2.7              | , -      | 3.00                    |
| ļ | Dyestuffs  |                     |          |                         |
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|       | Alizarine                                      | .6470   | German   |   | No. 3gal15 — 16<br>No. 4gal13 — 14  |
|-------|--|---|--|---|---|
| 1     | Salts  | .32 - 35  | Herringgal.<br>Horselb.  | _   | Miscellaneous   |
| 1     | Seed   | .161/2 .171/2   | Lard, prime, wintergal. Off Primegal. Extra, No. 1gal.                                       | 1.07 — 1.10<br>.94 — .95  | NAVAL STORES  |
| ı     | 65 p.clb.<br>47 p.clb.                         | .45 — .55<br>.40 — .50                                | Extra, No. 1gal.<br>No. 1gal.  | .00 — .00   | Spirits Turpentinegal421/243  |
| ı     | Commond  | .1720<br>\$4.50 - 5.15                                | No. 2gal.  | .83 — .84   | Pitch, prime  |
| ı     | Carmine, No. 40lb. cochineallb. Powderedlb.    | .8195   | Menhaden, Northr. crudegal. South, crudelb. Brown, strainedgal.                              | .5859   | SHELLIAC  |
| 1     | Concentrated                                   | .4255   | Light, strainedlb. Yellow bl'chd, winter.gal. White, bl'chd, winter.gal.                     | .59 — .60<br>.61 — .62  | D. C  |
| ı     | English  | .1218   | White, bl'chd, winter gal.   | .6364   | Fine orange   |
| 1     | Boxeslb. Divi-Diviton                          | .12 — .18   | Neatsfoot, 20 deggal. 30 deg., cold testgal.   | .99 — 1.00  | Second orange   |
| -     | Flavinelb.                                     | 1.15 — 1.80<br>9.00 —10.50                            | 40 deg., cold testgal.<br>Primegal.  | .89 — .92   | T. N  |
| ı     | Young, rootton                                 | 25.00 —30.00<br>100.00 —120.00                        | Darkgal.   | 101/- 121/6   | Regular, bleachedlb26 — .27<br>Bone, Drylb32 — .33  |
|       | Gambier Spotlb. Hypernic Wood, Chippedlb.      | $.13\frac{1}{2}$ .20 .12                              | Porpoise, bodygal. Jawgal. Red (Crude Oleic Acid)lb.   |   | SPICES  |
| ľ     | Guatemalalb.                                   | 2.75 - 3.05   | Saponined  | $.09\frac{1}{2}$ $.09\frac{3}{4}$ $.09\frac{1}{2}$ $.10\frac{1}{2}$ | Canton, rolls   |
| ı     | Kurpahalb.<br>Madraslb.                        | 2.60 — 3.00<br>1.45 — 1.50                            | Seal, whitegal.<br>Sod Oillb.  | .081/4081/2   | Cansicum, Japan   |
| L     | Synthetic (J)lb.                               | .023/4— .03   | Sperm bleached, winter 38 deg., cold testgal. 45 deg., cold testgal. Natural winter, 38 deg. | .79 — .80<br>.77 — .78  | Bombay lb1415<br>Cassia Buds lb1616½<br>Chillies, Japan lb2728  |
| L     | True   | .0434— .06<br>55.00 —70.00                            | Natural winter, 38 deg.  | .75 — .76   | Mombassa  |
| ١,    | Rootston                                       | .24 — .33   | Stearic, single pressedlb.   |   | Cloves, Amboyna   |
| 1     | fyrobalanston 5                                | 58.00 —61.00<br>1.60 — 2.00                           | Double pressedlb. Triple pressedlb. Tallow soidless  | .147/8— .153/4  | Zanzibar 1b16½ 16¾ 16¾ 16¾ 18 19 18 19  |
|       | lutgalls, blue Aleppolb.<br>Chineselb.         | .55 — .65<br>.25 — .30                                | Tallow, acidlessgal.   | .87 — .88   | Ginger grinding   |
| 1     | Persian Berries                                | -   | Whale, natural wintergal. Bleachedgnl.   | .58 — .59<br>.60 — .61<br>.62 — .63                                 | Cochin  |
| III S | oluble, Blue                                   | - 2.50  | Extra bleached, winter.gal.  VEGETABLE   | .62 — .63   | Mace, Banda   |
|       | urmeric, Madras                                | .1213   | Castor, No 1, bblslb.  | .20291/2  | Mace, Banda         lb.        65           Batavia, No. 1         lb.        60           Nutmegs, 110s         lb.         .24        25           Paprika, Spanish         lb.         .16½-         .17           Hungarian         lb.         .30 |
| ı     | Aleppy1b. Pubna1b.                             | .11 — .12   | No. 3lb.   | .2030 $.2027$   | Hungarian   |
| ı     | Chinalb.                                       | .10 — .11   | Chaulmoogralb.   | .163417   | White   |
| ľ     | inc Dust, prime heavylb.  CHIPPED DYEWO        | .33 — .37   | Cocoanut Oil, Cochinlb.<br>Copralb.<br>Corn, refined100 lbs.                                 | .16½— .17   | OIL, CAKE AND MEAL  |
| ı,    | arwood   | Nominal   | Cottonseed, prime, yel   | 10.90 —11.10  | Cottonseed Cake, f.o.b. Mills, Texasshort ton Mills, New Orleans  |
| C     | amwoodlb.                                      | Nominal<br>.05 — .07                                  | Crude, f.o.b. millsgal. Summer, whitelb. Winter Yellowlb.                                    | $.72\frac{1}{2}$ .73 .11\frac{1}{2} .12                             | Cottonseed Meal, f.o.b. Atlanta. 30.00  |
| H     | yperniclb.                                     | .1012 $.0812$   | Linseed, raw, car lotsgal.   | .11½— .12<br>— — .71<br>— — .72                                     | Montgomery  |
| R     | ed Saunderslb.                                 | .13 — .15   | 5 bbl. lotsgal.<br>Boiled, 5 bbl. lotsgal.   | :72   | Meal  |
| I.    | EXTRACTS                                       |   | Double Boiled, 5 bbl. lots,  | 74  | Meal —28.00   |
|       | rchil, double                                  | .4041 $.4550$   | Mustardgal. Olive, denaturedgal. Foots   | .9091   | Salt, fine, Empire City, 280-lb. bbls - 2.13  |
| C     | atch, Catechu, dye!b.                          | .35 — .38<br>.16 — .18                                | Foots  | $1.95 - 2.25$ $1.3\frac{1}{4}$ .14                                  | Fine200-lb. sacks — 1.34  |
| н.    | Borneolb. Mangrovelb.                          | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | Palm, Lagos  | .11341234   | Turk's Island— Coarse —   |
| G     | asticlb. alllb. ematine Extract—               | .25 — .30<br>.20 — .21                                | Prime, redlb. Peanut Oil, whitegal. Pine Oil, whitelb.                                       | 1.18 - 1.30 $1.05 - 1.15$   | Coarse ground 200-lb hags - 1.10  |
| и.    | Contractslb. Spot lotslb.                      | .50 — .55<br>.60 — .70                                | Yellowlb. Poppylb. Rapeseed, ref'd, French, in   | .90 — .95   | Rock, lump200-lb. bags — 1.45 Salt Cake, bulk   |
| H     | emlocklb.                                      | .05½— .06<br>.28 — .32                                | bblsgal.   | -   | Centrifugals-   |
|       | gwood, 51 deg.—<br>Contracts                   | 50  | Blowngal.<br>Refinedgal.   | _ = _   | Primegal38 — .40<br>Open kettlegal40 — .50  |
| м     | Spot lotslb. angrovelb.                        | .50 — .70<br>.10 — .12                                | Resin Oil, first rectlb.<br>Secondgal.   | .29 — .30<br>.39 — .40  | Blackstrapgal18 — .20<br>Sugar Syrup, commongal18 — .20   |
| 01    | sk   | - "   | Thirdlb. Sesame, domesticgal.  | $\begin{array}{cccc} .50 & - & .51 \\ 1.45 & - & 1.50 \end{array}$  | Medium 1b24 — .25<br>Fancy 1b28 — .30   |
|       | Powderedlb. Pastelb.                           | .25 — .50<br>.25 — .35                                | Imported gal. Soya Bean, English lb. Manchurian lb.  | .09091/8  | Honey— Clear Comb, fancy1b13 — .14 Clover, lower grades1b10 — .11   |
| Pe    | lmettolb.                                      | .2024   | Tar Oil, gen. distgal. Commerciallb.   | .45 — .50<br>.35 — .40  | Extracted   |
| Qu    | rsian Berrylb. nebracho, solidlb. ld deglb.    | 14½— .15<br>.10½— .11                                 | MINERAL  | .55 — .40   | Buckwheat ext   |
| 4     | 12 deglb.                                      | .081/2 .091/4   | Black, reduced, 29 gravity,  | 107/ 12   | COCOA Caracas   |
|       | Orangelb.<br>Yellowlb.                         | .2530   | Black, reduced, 29 gravity,<br>25@30 cold testgal.<br>29 gravity, 15 cold testgal.           | $.12\frac{1}{2}$  | Bahia   |
| Su    | mac1b.   | .11 — .14   | Summer gal. Cylinder, light filtered gal. Dark, filtered gal.                                | .2025   | Haitilb1415   |
|       | Oils   |   | Extra cold testgal. Dark steam refinedgal. Neutral, W. Va., 29 gravgal.                      | .26 — .29<br>.14 — .16  | Maracaibolb20 — .21  REFINED SUGAR  |
| -     | ANIMAL AND FIS                                 | SH  | Neutral, filtered lemon,   | .25 — .27   | (Prices in Barrels)   |
| Co    | d. Newfoundlandgal                             | .6162   | 33@34 gravitygal.<br>White 30@31 gravitygal.   | .20 — .21   | Ar- Fed-War-<br>Amer. Nat., bu'le eral ner  |
| Co    | Domestic, primegal.<br>d Liver, Newflandbbl. 1 | .59 — .60<br>20.00—125.00                             | Paraffin, high viscosity.gal.<br>903@907 sp. grgal.  | .26 — .27<br>.16 — .17<br>.14 — .15<br>.18 — .19                    | Powdered  |
| De    | gras, Americanlb.                              | .073/4073/8   | Red Paraffingal.<br>Spindle, No. 1, filteredgal.   | .14 — .15<br>.18 — .19<br>.16 — .17                                 | Confectioners' A7.55 7.55 7.55 — 7.55<br>Standard gran7.70 7.70 7.70 7.70 7.70<br>Fine gran7.65 7.65 7.65 7.65 7.65   |
| -     | mg.rou   | .08081/4  | No. 2gal.  | .101/   | 1 mc gram,  |

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#### BALTIMORE JOBBERS MARK DOWN PRICES

## Nearly as Much Trouble Now to Keep Track of Declines as it Has Been to Record the Many and Fraquent Advances—Goods Coming from Hiding

BALTIMORE, Mp., May 29.—The wholesale druggists of Baltimore who were kept busy until recently revising their price lists to keep them adjusted to the frequent big jumps in many articles, find themselves at present beset by fully as many difficulties in having their lists agree with the reductions recorded. There has been a marked drop of late in the prices of many of the things which they handle, and the wholesalers naturally enough connect this downward movement with the belief that the great European war will not last much longer. Business men and financiers always discount events, sometimes months in advance, and if the quotations on drugs are now reduced, it is at least a fair presumption that a termination of the cause which prompted the enormous rise is being sensed. Not only have drugs of domestic manufacture reacted in price, but the products that formerly came from Germany and the supply of which was cut off by the war are also affected to fully as great a degree. This does not necessarily mean, in the opinion of members of the trade, that the embargo has been raised and that new imports are coming in or will shortly get here, but it is construed as a manifestation indicative of the belief that the exclusion will not continue long and that in the not very remote future the imports will be resumed, and meanwhile those concerns which have been holding supplies for higher prices, have begun to unload while the market is yet high enough to leave them a very handsome

Things made in Germany, including the coal tar products, such as phenacetine, are coming out somewhat freely again, and there is now said to be no longer a scarcity, such as appeared to exist for a time. The supposition, of course is that supplies have been hearded and are now being released.

Remarkably enough, the articles that have not gone down are those that should not have advanced greatly, they being American goods, the manufacture of which was never interferred with by the war. Cottonseed oil, of the kind used by druggists, for instance, the normal price of which is from 40 to 50 cents a gallon, still brings \$1.02 at wholesale. Milk sugar has even advanced in price, as have bicarbonate of soda and other sodas made in large quantities in the United States.

All the mercurials are dropping. Quicksilver the price of which before the war was from \$70 to \$75 per flask but which went up to \$400 is now quoted at from \$88 to \$90. This affects all chemicals derived from mercury such as calomel, bichloride of mercury, corrosive sublimate and the like. Bismuth salts and the bromides are all coming down, and antipyrine has had a sensational drop of \$7 per pound, with acetanilid a close second.

Quinine has dropped five cents an ounce; chloroform, glycerine in the refined forms, nitrate of silver, permanganate of potash, salol, sodium salicylate, salicylic acid, citric acid, almond oil, wintergreen oil, gum arabic, poppy seed and a number of other things have declined, some of them materially.

## ORIGINAL LIGGETT DRUG STORE IN BOSTON CLOSED PERMANENTLY

Boston, May 22—The first move to retrench as a result of the consolidation of the Liggett and Riker-Jaynes interests in Boston became evident tonight when, following a rushing one-cent sale, the original Liggett drug store in Boston, located at the corner of Washington and School streets, closed its doors permanently. Only two doors away is another drug store, which was formerly a Riker-Jaynes store, and the business of the original Liggett store is to be combined with that. There is a vast difference in the rental, and the space is more than double. The rental of the store to be closed was nearly \$100 a day. Down on Summer street where there are two Riker-Jaynes stores and one Liggett store almost side by side, there is also pending a readjustment which will dispose of at least one and possibly two of them in that locality.

#### NEW INCORPORATIONS

The J. Y. J. Corporation, Manhattan; capital, \$150,000; drug and chemical business; R. A Watson, 600 West 140th street; M. Wagner, 425 West 173rd street, New York; J. Christie, 1712 East 51st street, Brooklyn.

Dyewood Chips. Inc., Brooklyn: capital, \$30,000; timber merchants and to manufacture chemicals, dye extracts, commission merchants, storage, forwarding, etc., A. R. Latson, Jr., 230 Jefferson ave.; E. L. Tamblyn, 424 1st street, Brooklyn; T. E. Smith, Jr., 434 West 120th street, New York.

L. F. Eberl Pharmaceutical Company, Inc., Fishkill, N. Y.; capital, \$25,000; drugs; A. M. Obrien, W. J. Peters, L. F. Eberl, Glenham

Amnie Chemical Products Company, Inc., New York; capital, \$10,000; chemists, druggists, explosives, motion pictures, camerae, exhibitions, vaudeville, works of art. tapestries, silverware; H. W. Lichtenstein, J. J. Cunningham. B. F. Foster, 80 Maiden Lane.

United Ice Cream Company, Chicago; capital, \$10,000; Bill Doukas, Peter Kefalioten, A. A. Pantalis, Randenburg, Royart and Company, Inc. New York; capital \$5.

Brandenburg, Bogart and Company, Inc., New York; capital. \$5,000; mining, milling, chemical works; E. A. Stern, W. D. Carleton, E. P. Jones, 52 Wall street.

Giant Rubber Company, Inc., New York; capital, \$50,000; Rubber goods, surgical, pharmaceutical supplies, auto tubes, tires, toys, The MacClean Ice Cream and Candy Company, 5855 Broadway, druggists sundries; N. N. Nacman, A. Weis, A. Feldman, 519 Willoughby avenue, Brooklyn.

Hellenic Chemical and Color Company, New York; capital, \$50,000; chemicals, dyes, dyestuffs; J. S. Watson, P. Gerr, R. M. Williams, 154 West 131 street.

Capital increases: Swan and Finch Company, New York, \$500,000 to \$1,000,000.

Pangburn's Drug Store, Fort Worth, Tex.; capital, \$15,000; N. T. Pangburn, C. B. Ellis, Paul Rogers.

The Ace Chemical Company, Inc., New York; capital, no par value, begin business with \$5,000; C. A. Greene, W. A. Makay, F. A. Bourges, 420 West 130th street.

National Kildust Manufacturing Company, Inc., Bronx, N. Y.; capital, S5,00; chemists; E. and M. J. Lokyitch, H. H. Kaufmann, 159 Lincoln avenue.

Calco Chemical Company, Somerville, N. J.; capital, \$5,000; to manufacture and deal in chemicals, dyes, paints, combinations; Isaac S. Betts, Robert C. Jeffcott, Edward W. Jeffcott, Somerville, Vanal Manufacturing Company, Rahway, N. J.; capital \$100,000; to make and deal in patent medicines; Harry Lohmiller, Alex. Stamler, Rahway; Louise H. Caldwell, Newark.

Northwestern Chemical Company, Wilmington, Del.; capital, \$500,000; to manufacture, sell and deal in and with chemicals, chemical compounds, etc.; Herbert E. Latter, Norman P. Coffin, C. L. Rimlinger, Wilmington, Del. Delaware agent, Corporation Trust Company, 7 West 10th street, Wilmington.

Virginia Industrial Chemical Company, Portland, Me.; capital, \$400,000; general mining, refining and quarrying business, construct bridges, ferries, railroads, etc.

Federal Dyestuff and Chemical Corporation, New York; capital, no par value, begin business with \$1,000; dyestuffs, explosives, chemicals; W. S. Duell, E. A. McPherson, A. M. Archer, 30 Pine street.

Paul's Valley Drug Company, Paul's Valley, Okla.; capital, \$3,500; L. W. Kennedy, H. E. Stone, R. M. Stone.

The Luxtone Company, Chicago; capital \$10,000; Blanche Moe, Avery W. Frost, Dev W. Wilcox.

The Monarch Chemical and Specialties Company, Cleveland Ohio; capital, \$2,000; William F. Spieth, Jr., Henry A. Ahrens William F. Spieth, William B. Dilley, E. G. Bentley.

Pemco Products, Inc., New York; capital, \$50,000; chemicals, drugs, dyestuffs; L. W. Severy, C. A. Ogren, J. L. Eskridge, 130 East 15th street.

#### LATEST CHANGES IN FOREIGN TARIFFS

A report on the latest changes and developments in foreign tariffs has just been issued by the Bureau of Foreign and Domestic Commerce, Department of Commerce. In addition to the usual notices of recent changes, actual band provisions, an important summary of the regulalations, and internal taxes of foreign countries, this publication contains the more important embargo and contraband provisions, and important summary of the regulations affecting commercial travelers in Central America, and articles on a number of other subjects more or less intimately connected with foreign tariffs. There is a timely discussion of the anti-dumping legislation of Australia, Canada, and the Union of South Africa, and an interesting article on the probable revival of German commercial influence in Russia after the war. The report is designated "Foreign Tariff Notes No. 19," and may be had free of any charge upon application to the Bureau of Foreign and Domestic Commerce or to any of its district offices.

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## Jobbers' Prices of Drugs and Chemicals

NOTICE-The prices herein quoted are average prices to Retail Druggists now ruling in New York Market

NOTE-Suggestions from subscribers concerning items which they

| would like added to this list, or  |   | Hypophosp. (lb. 1.95)oz.<br>Hydrosulphuret, 1-lb. g.s.b.                                     | .15 — .18   |
|--|---|--|---|
| any further information desired, will receive prompt attention.  | Com'l 66 deg. (c. 160 lb.)<br>lb04  | 15lblblb.  | 5.25 — 5.55   |
| will receive prompt attention.   | Lesslb0809  | Molybdateoz.   | .4552   |
| Acacia, select, white  | C. P  | Muriatelb.<br>Com'l Granlb.  | .2224   |
| 1st select powderedlb6070  | Tannic, Comm'l, lb. cartlb. 1.20 - 1.35   | C. P. Granlb.  | .2426   |
| Fine granulated 1stlb60 — .70<br>Secondslb45 — .50   | Medicinal   | Powderedlb. Nitrate, crystlb.  | .25 — .28<br>.35 — .38                                      |
| Sorts  | Tartaric, crystlb8590   | Granulatedlb. Oxalate, 1-lb, botslb.   | .3538   |
| Sorts, sifted  | Powdered  | Persulphate, I-lb, c.b, 9,lb.  | 1.10 - 1.60 $.8090$   |
| scetone, Pure C.P., med1b6568  | Acidol60  | 1 oz., c.v. 4oz.<br>Phosphate, 1-lb. botslb.   | .7015   |
| Technical  | Aconite lys., Eng., 1-lb. blb. — 3.50   | Salicylatelb.  | 3.25 - 3.75   |
| inolea. 3.50 — 3.75  | Leaves, German  | Sulphatelb. Pure, resublb.   | .0916 $.2528$   |
| 2-ozea 1.40<br>Acetphenetidin, U.S.Poz. 1.85 - 2.00  | Powdered  | Sulphocyanate, 1-lb. c.b. 9lb.   | - 2.25  |
| Acetozone, P., D. & Cooz 5.25<br>Acid, Acetic, No. 8 (sp. gr.,   | Powderedlb. — 1.15  | 1-oz., c.v. 4oz.   | 22  |
| 1.040)   | Root, Germanlb70 — .80<br>Powderedlb80 — .90  | Amyl Acetategal.<br>Technicallb.   | 5.80 — 6.25<br>.75 — .35                                    |
| U. S. P., 36 p.c   | Aconitine Amorn 14 oz w ea 175 - 225  | Anaesthesinoz.   | - 1.00  |
| U.S.P. Glacial, 99 p.clb60 — .65<br>Benzoic, Eng., trueoz65 — .70  | Nitrate, Amorp., 15 gr. vea. — 1.00<br>Cryst. 15 gr. vea. — .80<br>Adeps, Lanae, Anhydrouslb. 1.20 — 1.30 | Angelica Root, foreignlb.<br>Seedlb.   | .35 — .40<br>.75 — .85                                      |
| From Toluol  | Adeps, Lanae, Anhydrouslb. 1.20 - 1.30<br>Hydrouslb8590   | Anise Seedlb.  | .20 — .24<br>.33 — .38                                      |
| Powderedlb18 — .22   | (See also Lanoline)   | Starlb. Angostura Barklb.  | .50 — .55   |
| Impalp   | Adrenalin, 1 gr. vea85 - 1.00<br>Adurol (developer) 16-oz, bottles  | Annato Seedlb.<br>Anthion (Hypo. Elim), 100-gm.  | .15 — .20   |
| Lacodylic  | inclea10.00   | bottlesea.   | 60  |
| Camphorie  | 1-ozea. — .75   | Antifebrinoz.<br>Antimony Chloride, Sol'n, 1-lb.   | 17  |
| 10 and 15-lb. canslb92 - 1.03  | Agaricin  | g.s.b. 14lb.   | 34  |
| Crystals, 1-lb, bottleslb, 1.10 - 1.15   | Agfa Intensifier, 8-oz. bottle  | (Sol'n Butter of Antimony)   | .48 — .52   |
| Chloracetic, 1-oz. voz3540   | 4-oz1b. — 2.40  | Needle   |   |
| Chromic, 1-oz. voz15 — .18<br>1-lblb. 1.80 — 2.00  | 2-ozea40<br>Agfa Reducer, 4-oz. bot. inclb 3.00   | Antipyrineoz.  | 1.50 - 1.55 $2.00 - 2.75$                                   |
| C. Pz20  | 10-10-gramme tubes in boxea75   | Apiol, liquid, greenoz. Apomorphine, Muriate, Amorphous, 1/4 oz. vea. Crystals, 1/8 oz. vea. | 35  |
| Chrysophanic, true, voz40 — .50<br>Cinnamic, pure  | Alcohol, Absolutegal. 5.00 - 5.50   | Apomorphine, Muriate, Amor-<br>phous, 34 oz. vea.  | 2.50 - 2.75   |
| Synthetic voz  | Cologne, Sp. 95%, U. S. P.,   | Crystals, 1/8 oz. vea.   | 2.75 - 3.50   |
| Natural, 1 oz. voz. — — — — — — — — — — — — — — — — — — —  | bblsgal. 2.72 — 2.75<br>Lessgal. 2.75 — 2.95  | Areca Nutslb. Powderedlb.  | .1823 $.2328$   |
| Less than keg  | Com., 95% U.S.P., bblsgal. 2.70 - 2.75  | Argyroloz.   | _   |
| Granulated   | Lessgal. 2.73 — 2.85<br>Denatured, bls, & ½ blsgal63 — .77  | Aristochin (Bayer)oz.  | - 2.20<br>- 1.80  |
| or,19  | Denatured, bls, & ½ bls.gal63 — .77 Methylic (Wood) bbls.gal70 — .75 Aldehyde Commercial                  | Arnica Flowerslb.  | .85 — .95   |
| Gallie   | Alkanet Root  | Powderedlb.  | .95 - 1.05 $.7885$  |
| Glycerophosphoricoz30 — .50<br>Hippuricoz.   | Allspice, clean   | Rootlb. Arrowroot, Amerlb.   | .1214   |
| Hydriodic, sp. gr., 1.50oz35 — .50   | Sweet Jordan  | Bermuda, truelb.   | .55 — .60   |
| G.s. Vialoz50 — .52<br>Hydrobrom, conc., voz25 — .30   | Aloes, Barbadoes, truelb. 1.25 — 1.30<br>Powderedlb. 1.40 — 1.45  | Jamaicalb.<br>St. Vincentlb.   | .1416   |
| Dil., U.S.P., oz. v. incloz15 — .19  | Cape  | Taylor's 1/4 lb, tin foil  |   |
| lb. 1.10 - 1.20<br>Hydrocyanic, 1 oz. vial, U.   | Powdered  | boxes, 12 lblb. Arsenic, Bromide, crystoz.   | .34 — .37   |
| S. Poz1012<br>Hydrofluoric, 55 p.c., in gut.   | Socotrine, True   | lodideoz.  | .4550   |
| pch. botlb. — 1.75   | Powdered  | White, pow'd com'llb. Powdered, purelb.  | .0912 $.1620$   |
| 52 p.c., ceres. bt1b75 — .85   | Aloin, 1 oz. v  | Yellow (Orpiment)lb.   | .3580   |
| Hypophosphorous, sol., 30 per cent   | Alphozoneoz. 3.00 — 4.00<br>Althea Root, cutlb75 — .85  | Powdered, Medic,lb.<br>Asafetida, good fairlb.   | .38 — .90<br>1.15 — 1.25                                    |
| U. S. P., 10 p.coz0608   | Alum, Ammonia, bblslb041/20   | Powderedlb.  | 1.25 — 1.35   |
| Lactic, U.S.P., 1 oz. voz14 — .22  | Dried, 1-lb. cartonlb20 — .28<br>Ground, bbls. or lesslb05½00   | Aspirinoz. 25 oz. lotsoz.  | 85<br>80  |
| 1b. 2.60 — 2.70  | Powdered, bbls. or lesslb08 — .12<br>Chromelb65 — .85   | Tablets, per 100   | 88  |
| Diluteoz12 — .15<br>Molybdic, C.Plb. 6.50 —11.50   | Potash, gran, pure  | Atropine, 1 gram   | 2.50 - 2.75   |
| Muriatic, com., 20° (Carbovs   | Powdered, purelb26 — .42<br>Sodic, Technicallb45 — .50  | Atropine, 1 gram   | 2.25 — 2.50<br>.40 — .45                                    |
| 120 lbs. (4½c.)lb09 — .10<br>C. P. Hydrochloriclb10 — .15  | Aluminum Acetate  | Balmony Leaves, Pressedlb.   | 28  |
| Nitric, 36 deg carboy1b091/2   | Metallic, powderedoz1419<br>Sulphate, Com'llb0912   | Balsam Fir, Canadalb.<br>Oregonlb.   | .85 — .90<br>.16 — .20                                      |
| 36 deg., less  | Cryst., C.P   | Perulb.  | 4.50 - 4.75   |
| 38 deg., less  | Purified  | Toluib. Barium_Carb., prec., purelb.   | .53 — .58<br>.35 — .40                                      |
| C. P., carboy  | Ambergris, Blackdr. 2.50 - 2.65   | C. Plb.  | .85 - 1.00  |
| Nitro-Muriatic   | Ambergris, graydr. 4.00 - 6.00<br>Amidol (developer) 16-oz. bottles                                       | Chloride, 1-lb. botslb.  | .2542   |
| Oleic, purified1b30 — .35  | incl Nominal  | Dioxide, Anhydrouslb.<br>C. P., 1 lb. botslb.  | .5560   |
| Oxalic   | Ammonia Water, In degIb   | Nitrate, powderedlb. Pure, 1-lb. botslb.   | 504255601.0022254557 .07 - 10 .253060631624 .1519 .20201.90 |
| Palmitic, (Technical)  | 20 deg  | Pure, 1-lb. botslb.<br>Sulphate, Pow. (Barytes)lb.   | .4557   |
| Phosphomolybdicoz80 — .85<br>Phosphoric, diluted1b14 — .18   | Ammoniac, Gum, tears1b3540  | Pure precip  | .2530   |
| Phosphoric, diluted bb1418 U. S. P., 1880, 50 p.clb4050 Syrup, 85 per cent lb4555 Glacial sticks lb. 1.90 - 2.25 | 20 deg., Conc. 15. 35 - 40  Romoniac, Gum, tearslb3540  Powdered  | Sulphate, for X-ray diaglb.  | .6063   |
| Syrup, 85 per centlb45 — .55<br>Glacial stickslb. 1.90 — 2.25  | Benzoateoz  | Basswood Bark, Pressedlb.  | 24  |
|  | Benzoateoz. — — — — — — — — — — — — — — — — — — —   | Bay Laurel Leaveslb.   | .1519   |
| Pyrogallic, 14, 1/2 and 1-lb. canslb. 3.15 — 3.40  | Valeric, 1-oz, V  | Bay Rum, P. R., bblsgal.   | - 1.90  |
| 1-oz. v  | Resub. Cubes, 1-lb. botlb29 — .34   | Less gal. Beans, Calabar lb.   | .3842   |
| Crudegal3040   | Powdered  | Tonka, Angosturalb.  | 1.25 — 1.35   |
|  |   |  |   |

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|---|---|
| Acid, Salicylic, 1-lb, cartons.lb. 3.05 — 3.75  Bulk  |   |
| 1b.   - 044%  |   |
| Acidol  |   |
| Powdered   b.   70   80     Root, German   b.   70   80     Powdered   b.   80   90     Aconitine, Amorp. 1/6 oz. v.ea.   1.75   2.25     Nitrate, Amorp. 15 gr. vea.   -1.00     Cryst. 15 gr. vea.   -80     Adeps, Lanae, Anhydrous   b.   1.20   -1.30     Hydrous   b.   85   90     (See also Lanoline)     Adrenalin, 1 gr. vea.   85   -1.00     Addron (developer) 16-oz. bottles   incl.   -10.00 |   |
| 1-oz  |   |
| Agfa Reducer, 4-oz. bot. inc. lb. — 3.00 10-10-gramme tubes in boxea. — .75 Alrol   |   |
| Denatured, bls, & ½ blsgal63 — .77 Methylic (Wood) bblsgal70 — .75 Aldehyde, Commerciallb70 — .80 Alkanet Rootlb90 — 1.00   |   |
| Aloes, Barbadoes, truelb. 1.25 — 1.30 Powderedlb. 1.40 — 1.45 Capelb14 — .18 Powderedlb20 — .25   |   |
| Aloin, 1 oz. voz10 — .12<br>Alphozoneoz. 3.00 — 4.00  |   |
| Althea Root, cut lb7585 Alum, Ammonia, bbls lb04½ 05 Dried, 1-lb. carton lb2028 Ground, bbls. or less lb05½ 09 Powdered, bbls. or less .lb0812 Chrome lb6585 Potash, gran. pure lb2340 Powdered, pure lb2642 Sodic, Technical lb4550  |   |
| Aluminum Acetate lb. 1.00 - 1.20 Metallic, powdered oz. 1419 Sulphate, Com'l lb0912 Cryst., C.P lb5560 Purified lb2229  |   |
| Alypin  |   |
| 26 deg., Conc. lb0915 Ammoniac, Gum, tears lb3540 Powdered lb75 Ammonium, Acetate, crystoz1014 Benzoate2  |   |
| Bromide, 1-lb. bottleslb. 4.75 — 4.85 Phosphomolybdic   |   |

| i        | sts now ruling in New York   | Market  |
|----------|--|---|
| 75<br>70 | Ammonium Citrate, 1 oz. voz. Fluoridelb. Hypophosp. (lb. 1.95)oz. Hydrosulphuret, 1-lb. g.s.b.   | $\begin{array}{ccc} .12 & - & .15 \\ .58 & - & 2.10 \\ .15 & - & .18 \end{array}$ |
| 1/2      | Tadida 11b.  | 30  |
|          | Molybdate  | .12 — .18<br>.24 — .26<br>.25 — .28   |
|          | Powdered   | .35 — .38<br>.35 — .38<br>1.10 — 1.60<br>.80 — .90                                |
|          | 1 oz., c.v. 4oz. Phosphate, 1-lb. botslb. Salicylatelb.  | 15<br>.7085<br>3.25 - 3.75<br>.0916   |
|          | Pure, resublb. Sulphocyanate, 1-lb. c.b. 9lb. 1-oz., c.v. 4oz.   | .05 — .16<br>.25 — .28<br>— 2.25<br>— .22   |
|          | Amyl Acetate gal. Technical b. Anaesthesin oz. Angelica Root, foreign lb. Seed b. Anise Seed b. Star lb. Angestura Rark lb.  | .75 — .35<br>— 1.00   |
|          | Angelica Root, foreign   | .35 — .40<br>.75 — .85<br>.20 — .24<br>.33 — .38                                  |
|          | Star lb. Angostura Bark lb. Annato Seed lb. Anthion (Hypo. Elim), 100-gm. bottles ea.  | .50 — .55<br>.15 — .20<br>— .60   |
|          | Antifebrin   | 17<br>34  |
|          | Sulphurated (Kermes Min-   |   |
|          | eral)  | 2.00 — 2.75<br>— .35  |
|          | Apiol, liquid, green oz.  Apomorphine, Muriate, Amorphous, ½ oz. v ea.  Crystals, ½ oz. v ea.  Areca Nuts lb.  Powdered lb.  Argyrol oz.                                 |   |
|          | Aristochin (Bayer)oz. Aristol, Bayeroz. Arnica Flowerslb. Powderedlb.  | - 2.20<br>- 1.80<br>.8595<br>.95 - 1.05   |
|          | Arrowroot, Amerlb.   | .1214<br>.5560  |
|          | Jamaica  | .1416 $.3437$   |
|          | Arsenic, Bromide, crystoz. Iodideoz.   | .35 — .40<br>.45 — .50<br>.09 — .12<br>.16 — .20                                  |
| 5        | Powdered, pure lb. Yellow (Orpiment) lb. Yellow (Addic. lb. Asafetida, good fair lb. Powdered lb.  | .16 — .20<br>.35 — .80<br>.38 — .90<br>1.15 — 1.25<br>1.25 — 1.35                 |
| 9        |  | 85<br>80<br>88  |
|          | Aspirin 22. 25 oz. lots oz. Tablets, per 100 Atophan (S. & G.) oz. Atropine, 1 gram Sulphate, 1 gram Salm of Gilead Buds b. Balmony Leaves, Pressed b. Balsam Fir Canada | 2.50 - 2.75<br>2.25 - 2.50<br>.4045   |
|          | Balmony Leaves, Pressedlb. Balsam Fir, Canadalb. Oregonlb. Perulb.   | 28<br>.8590<br>.1620<br>4.50 - 4.75   |
|          | Tolu1b.  | .53 — .58<br>.35 — .40<br>.85 — 1.00  |
|          | Caustic Hydre, C.P. crys.lb. Chloride, 1-lb. botslb. Dioxide, Anhydrouslb. C. P., 1 lb. botslb.  | 50<br>.2542<br>.5560<br>- 1.00  |
| 1        | Barium Carb., prec., purelb. C. P  | .22 — .25<br>.45 — .57<br>.07 — 10<br>.25 — .30<br>.60 — .63                      |
|          | Basswood Bark, Pressedlb. Bayberry Bark, selectlb. Bay Laurel Leaveslb. Bay Rum, P. R., bblsgal.   | 16<br>24<br>.1519<br>.2020  |
|          | Bay Rum, P. R., bblsgal. Less gal. Beans, Calabarlb.   | - 1.90<br>2.05 - 2.50<br>.3842  |

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## Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

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|---|---|---|---|---|---------------------------|
| Beans, Tonka, Paralb.                               | .75 — .80   | Calcuim Sulphocarbolateoz.  |   | Collodion, U.S.P., 1900lh.                                |                           |
| Surinamlb.  | .90 - 1.00 $.3035$  | Calendula Flowerslb.  | .75 — .90   | Flexiblelb  | .55 — .60                 |
| St. Ignatiuslb.<br>Vanilla, Mexican, longlb.        | 6.25 - 6.75   | Calomel (see Mercury Chlor.)<br>Camphor, refinedlb.                 | .5565   | Colocynth, selectlb<br>Pulplb                             | .45 — .60<br>.80 — .90    |
| Shortlb.  | 6.00 - 6.50   | 1/4-lb. squareslb.  | .56 — .66   | Colombo Rootlb.   | .24 — .30                 |
| Cutslb.   | 4.50 - 5.00   | Powderedlb.   | .65 — .70   | Coltsfoot Leaveslb.                                       | .2530                     |
| Bourbonlb.<br>So. Americanlb.                       | 4.00 - 4.50 $4.50 - 5.00$                                     | Japaneselb. Monobromatedlb.   | .55 — .65<br>4.50 — 5.85  | Comfrey Root, crushedlb.                                  | .24 — .26<br>.40 — .45    |
| Tahitilb.   | 1.70 - 2.10   | Canary Seed, Sicily1b.  | 4.50 — 5.65   | Condurango Bark, truelb. Conium Leaveslb.                 | .2732                     |
| Belladonna Lvs., 1 lb. bot.lb.                      | -   | Smyrnalb.   | .0912   | Seedlb.   | .2530                     |
| Root, Germanlb.                                     | $\begin{array}{ccc} 2.20 & -2.35 \\ 2.25 & -2.50 \end{array}$ | So. Americanlb.   | .09 — .10   | Copaiba, S. Alb   | 82 — .9(                  |
| Powderedlb.   | 2.35 - 2.60   | Canella Bark, powderedlb.<br>Cannabis Indica Herblb.                | 30 - 34 $3.00 - 3.20$   | Para  | .85 — .95<br>.90 — 1.15   |
| Benzaldehydelb.                                     | 7.00 - 8.00   | Cantharides, Russ., Siftedlb.                                       | 8.75 - 9.00   | Ammoniatedlb.   | 60 — .70                  |
| Benzinegal.   | 3040 $2.10 - 2.25$  | Powderedlb.   | 9.00 - 9.50 $1.50 - 1.75$   | Carbonatelb.  | .4560                     |
| Benzoin, Siamlb. Sumatralb.                         | .5558   | Chineselb.<br>Powderedlb.   | 1.60 - 1.85   | Chloride, pure, crystlb.<br>Ferrocyanide, 1-oz. c.v. 4oz. | .65 — .70<br>— .15        |
| Powderedlb.   | .6568   | Capsicin  | .65 — .75   | Iodideoz.   | . 4650                    |
| Benzonaphthol                                       | _   | Capsicumlb. Powderedlb.   | .40 — .44<br>.46 — .50  | Oleate, 10 p.coz.   | .43 — .23                 |
| Sulphate, 1 oz. voz.                                | - 2.50  | Carawaylb.  | .46 — .50<br>.28 — .35  | Subacetate (Verdigris)lb. Powderedlb.                     | .43 — .48<br>.45 — .50    |
| Berberine Phosphate                                 | -   | Carawaylb. Powderedlb.  | .3340   | Sulphate (Blue Vit.)lb                                    | 2426                      |
| Berberis Aquifoliumlb.<br>Beta Eucaine (S. & G.)oz. | .2025<br>- 3.50   | Carbon Disulphidelb.  | 23 — .32  | Barrelslb.  | .20 — .21                 |
| Betanaphthol, resub., U.S.P.lb.                     | 4.35 - 4.50   | Cardamom, Seed bleachedlb.  | 1.20 - 1.50   | Powderedlb  | .02 1/502%                |
| OZ.   | .3035   | Decorticatedlb.   | .8290   | Coriander   |                           |
| Bismuth, Betanaphoz.                                | 43<br>43  | Powderedlb.<br>Carmine, No. 40oz.                                   | .92 - 1.00 $.5055$  | Powderedlb.   | .1822                     |
| Citrate and Ammoniumlb.                             | 5.50 - 5.65   | Cascara Amarga  | .6575   | Corrosive Sublimate (see Mer-                             |                           |
| Oleate, 50 p.coz.                                   | 50  | Cascara Sagrada Barklb.   | .2025   | Coto Bark Ib  | 35 48                     |
| Salicylate, 65 p.clb.                               | - 6.15<br>- 5.00  | Cascarilla Barklb.<br>Fistulalb.                                    | .2125 $.2023$   | Coto Bark   | .35 — .45<br>—27.00       |
| 40 p.clb.<br>Sub-benzoatelb.                        | $\frac{-5.00}{-6.45}$   | Cassia, Chinalb.  | .2023   | Cottoin, true, 1/8 oz. voz.<br>Cotton Root Barklb.        | .2025                     |
| Subcarbonatelb.                                     | 4.35 - 4.50   | Powderedlb.   | .2528   | Powderedb.  | .25 — .30                 |
|   | 3.90 — 4.00<br>6.80 — 7.00                                    | Saigon, thin, selectlb. Powderedlb.                                 | .75 — .80<br>.65 — .80  | Couch Grass (Doggrass)                                    | 40                        |
| Subiodidelb. Subnitratelb.                          | 3.90 -4.10  | Catechu, Medicinallb.   | .28 — .35   | Cramp Barklb.   | . 1220                    |
| Tannateoz.  | .3032   | Catechu, Medicinallb. Catnip Lvs., pressed, ozlb. Celery Seedlb.    | .27 — .30   | Cranesbilllb.   | .2429                     |
| Valerateoz. Blackhaw Barklb.                        | .4245   | Ceresin, whitelb.   | .25 — .30   | Powderedlb.   | .30 — .35                 |
| Bloodrootlb.  | .3035   | Yellowlb.   | .2025   | Cream Tartar, powderedlb.                                 | .50 — .55                 |
| Blue Mass (Blue Pill)lb.                            | .65 — .85   | Cerium Oxalatelb.<br>Chalk, Precipitated, English,                  | .90 — 1.25  | Creosote, Beechwoodoz.<br>Carbonateoz.                    | .60 — .70<br>1.30 — 2.00  |
| Blue Vitriol (see Copper Sul-                       | .67 — .70   | Chalk, Precipitated, English, 7 lb. bagslb. Prepared, Eng., Thomas, | .1114   | Croton-Chloral (Butylchl.)oz.                             | .40 — .55                 |
| phate).   |   | Prepared, Eng., Thomas,   |   | Cubeb Berries, siftedlb.                                  | .62 — .70                 |
| Bone, Cuttlefishlb.                                 | .40 — .55<br>.20 — .25  |   | .50 — .60<br>.60 — .70  | Powderedlb.   | .70 — .78<br>.67 — .80    |
| Powderedlb. Jeweler'slb.                            | .65 — .90   | Pink box White, bbls. lb. Chamomile Flowers, Hunlb.                 | .003404   | Culver's Rootlb.  | .2227                     |
| Boneset, Leaves and Topslb.<br>Borax, Refinedlb.    | 20  | Chamomile Flowers, Hunlb.   | .85 — .90<br>.50 — .55  | Cumin Seedlb.<br>Cyanine, 15 gr. vialea.                  | .35 — .40                 |
| Borax, Refinedlb.                                   | .10½13  | Roman or Belgianlb.<br>Charcoal, Animal, U.S.Plb.                   | .50 — .55<br>— .45  | Damiana Leaves  | .2024                     |
| Powderedb. Bromalinoz.                              | .1214<br>- 1.25   | Willow, powderedlb. Wood, Powderedlb.                               | .12 — .18   | Dandelion Herblb.   | .3035                     |
| Bromineoz.  | .3040   | Wood, Powderedlb.<br>Cherry Laurel Leaveslb.                        | .0812 $.4047$   | Rootlb.<br>Cutlb.   | .45 — .50<br>.47 — .52    |
| Broom Topslb.                                       | - 8.50<br>.1830   | Chiclelb.   | .75 — .80   | Daturine Sulph., 5-10-15-gr. v.gr.                        | .25 .32                   |
| Brucineoz.  | <b>— 1.75</b>   | Chinoidineoz.   | .1213   | Dermatoloz.   | .19 — .26                 |
| Bryony Rootlb.                                      | 1.35 - 1.40   | Chinolin, pureoz.<br>Chiretta                                       | .3035   | Dextrine, yellowlb. Whitelb.                              | .1217                     |
|   | 1.55 — 1.65<br>1.65 — 1.75                                    | Chloralamid, vials, 25 gmeach                                       | 80  | Dianol (developer), 1-lb. bots.                           |                           |
| Shortlb.  | 1 50 1 60   | Chloral Hydrate cryst 1h  | 1.80 - 2.00   | incllb.   | —10.00<br>— .80           |
| Powderedlb. Buckthorn Barklb.                       | 1.60 — 1.70<br>1.20 —1.25                                     | Chloroform  | .6075   | Digipuratum, 1/2 ozea.                                    | - 1.70                    |
| Buds, Balm of Gilheadlb.                            | .35 — .40   | For Alcoholic Soloz,  | .6070   | Digitalin, eighthsoz.                                     | 11.00 -16.00              |
| Cassia  | .2430   | Chrysarobinoz.  | .40 — .50<br>— 1.00   | 15-gr. vialsea. Digitalis Leaves, Englb.                  | .70 — .75                 |
| Seedlb.   | .50 — .55<br>— .34  | Cinchona Bark, pale, sel'd1b.                                       | .3236   | Germanlb.   | 1.05 — 1.15               |
| Cacao Butter, bulklb.                               | .5055   | Red   | .4044   | Powderedlb.   | 1.15 — 1.25               |
| Baker's A and whitelb.                              | .5560<br>.5560  | Cinchonidine, Alkal., pureoz.                                       | .4045<br>.6575  | Pressed, ozslb.<br>Diogen, 16-ozoz.                       | 1.25 — 1.35               |
| Huyler's 12-lb. boxlb.                              | .5565   | Salicylateoz.   | .6070   | 1-ozoz.   | 37                        |
| Cadmium Iodideb.                                    | - 5.75  | Sulphatelb.   | .5660   | Dioninoz. Duretinoz.                                      | 10.00<br>1.75             |
| Bromide, 1-lb, c.b. 9lb. 1-oz. c.v. 4oz.            | 5.00 - 5.20   | Cinchonine, Sulphateoz.<br>Salicylateoz.                            | .2230   | Dog Grass, cutlb.   | 1.60 - 1.75               |
| Metal, stickslb.                                    | - 2.50  | Cinnabar  | 1.80 - 2.00   | Dover's Powderlb.   | 2.65 - 2.75               |
| Caffeine, purelb. 21                                | 1.00 -24.00   | Cinnamon, Ceylon  | .3540   | Dragon's Blood powdlb.<br>Extralb.                        | .40 — .70<br>1.50 — 1.65  |
| Benzoateoz.   | 1.40 — 1.50<br>.85 — .95                                      | Powderedlb. Citol Solution, 1-lb. bottlelb.                         | .4247   | Powderedlb.   | 1.60 - 1.90               |
| Bromideoz.  | .7590   | 3-oz. bottleea.   | 30  | Reedslb.  | 1.15 - 1.25               |
| Citrated  | 1.25 —12.00   | Civet   | 2.75 - 3.00   | Dwarf Elder   | .3546                     |
| Hydrobrom, gr. efflb.<br>Hydrochlor. (true salt)oz. | .60 — .75<br>.85 — .95  | Cloves, Zanzibar  | .24 — .26<br>.28 — .30  | Echinaecea Rootlb.  | .30 — .33                 |
| Sulphate, eighths                                   | -1.25   | Penanglb.   | .4448   | Edinol (developer), 16-oz. bots.                          | 4                         |
| Valerateoz. 1<br>Calamine, Pink1b.                  | 1.25 — 1.50   | Cobalt, pow. (Fly Poison)lb.  | .43 — .48   | ineloz.   | -10.00<br>80              |
| Calamus Root, peeledlb.                             | .30 — .36   | Cocaine, Alkaloid, 1/8 oz. voz.<br>Hydrochlor, crys., ozsoz.        | - 5.40  | Eikonogen (developer), 16-ozlb.                           | 5.00                      |
| Powderedlh.   | .3236   | 1/8 oz. vialsoz.  | - 5.40<br>- 5.60  | 1-ozoz.   | 45                        |
| White, peeled and splitlb. 2<br>Calcium Benzoateoz. | 2.35 — 2.60   | Oleate (5 p. c. Alk.)oz.  | 100 - 110   | Elaterium   | - 2.00<br>- 1.10          |
| Bromidelb. 4  | 40<br>- 4.75  | Coca Leaves, Huanucelb. Truxillolb.                                 | .45 — .50<br>.15 — .20<br>.20 — .25<br>.95 — 1.10<br>1.00 — 1.15<br>9.30 — 9.40 | Elderberries  | .2530                     |
| Chloride, crudelb.                                  | .1017   | Cocculus Ind. (Fish Ber.)lb.  | .1520   | Flowers, pressed  | .3237                     |
| Fusedlb. Granulatedlb.                              | .7390   | Powderedlb.   | .2025   | Juice, Sambuci  | 20 - 30                   |
| Formateoz.  | .1214   | Cochineal, Honduras1b. Powdered1b.                                  | 1.00 - 1.15   | Groundlb.   | .30 — .35                 |
| Glycerophosphateoz.                                 | .18 — .22   | Codeineoz.  | 9.30 — 9.40   | Elm Bark, selectlb.                                       | .2833                     |
| Hypophosphite                                       | -1.15   | Thosphate   | 0.00 - 7.30   | Ground, purelb. Powdered, purelb.                         | .3035                     |
| Lactateoz.  | .1216   | Sulphateoz. :<br>Cahosa Root, blacklb.                              | 7.20 - 7.50   | Emetine, Alkaloid, 15 gr. vea.                            | - 2.75                    |
| Lactophosphate Sol                                  | .75 - 2.10  | Blueth  | 14 - 19   | Eosineoz.   |                           |
| Permanganateoz. Phosphate, Preciplb.                | .3540<br>.20 - 1.00   | Colchicum Root  | - 1.50  | Epsom Saits (see Mag. Sulph                               | ,                         |
| Sulphate, Precip., purelb.                          | .35 — .40   | Seed  | - 1.60  | Ergot, Russia   | .95 — 1.05<br>1.05 — 1.15 |
| Sulphitelb.   | .14 — .18   | Powdered1b.   |   | Ergotin, Amorph, 15 gr. v. ea.                            |                           |
|   |   |   |   |   |                           |

## Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

| 1.5  | -                               | Jobbers                                 | rrices (                              | Jurrent              | of Drug                                | sand             | Chamin                           | ~                |
|--|---------------------------------|---|---------------------------------------|----------------------|--|------------------|----------------------------------|------------------|
| Dept. Acate   Section   Dept.   Dept   |                                 | Lserine Salicylate,                     | 5 gr. vea                             | 1.25 (Warning P      |  |                  | Onemicals—(                      | Cont'd)          |
| Biglowbreids, Ir.   B.   0.   3.   3.   3.   3.   3.   3.   3  | 60                              | Ether Acetic                            | Desea.                                | 35 Powders           | ark, crushedlb                         | 1518             | Jequirity Seed (A)               |                  |
| Second   S   | 30                              | Hydrobromida TT                         | lb60 -                                | .80 Hemogallol       |  | 1.00 - 1 10      | Job's Tears                      | z1012            |
| Washed   | - 26                            | IISP Court                              | lb80 -                                | 1.10 Hemol           | ······································ | - 30             | Kamala                           | 01012            |
| Description   1.0   1.   | 32                              | Washed                                  |                                       | .36 Henbane L        | .lb.                                   | 0810             | Purified                         | D. 2.10 - 2.20   |
| 1.55   Bourying (Evice 1994)   1.5   | - OI                            | Funning TV.                             | · · · · · · · · · · · · · · · · · · · | .55 Powdered         | lb.                                    | 1.50 - 1.65      | Kava Kava                        | 0709             |
| Bonyanin (Ecite, powel)  | - 1.15<br>- 70                  | Eucalyptus Leaves                       |                                       | .14 Henna Leav       | lb.                                    | 1.58 - 1.68      | Kinoll                           | 2630<br>6070     |
| Sequence   | 60                              | Euonymin (Feles                         |                                       | 2.10 Heroin Hyd'     | chl, 15 gr. vea.                       | 42               | Powdered and largelb             | 30 — .35         |
| Sequence   | 15                              | Powdered                                | lb. 34 -                              | .38 Homatronia       | til. Viaisea.                          | 35               | Lactucarium                      | 3640             |
| ### Serripyrin (Heschar)   | 23                              | Enquinine                               |                                       | .25   Hydrochlori    | degr.                                  | .1626            | I actorby                        | 450 - 7 60       |
| ### Seriopyrin (Heschar)   | 50                              | Exalgine                                |                                       | 00   11              | ond Sulphate. or                       | .4042            | Lanoline, "B. J. D."             | .4047            |
| Let. c. v. d. b.   1.50   Flattengt claned   b.bl.   1.50   Flattengt claned   b.bl.   1.50   Flattengt claned   b.bl.   1.50   |                                 | Ferripyrin (Hoschet)                    | lb25 —                                | .90 Pressed, 14      | (1915)lb.<br>and ½ lb. pkgs lb.        | .3644            | "Leibreich"lb.                   | =                |
| Fixee-et   Color   C   | 02%                             |   |                                       | Hydracetin .         | aveslb.                                | .4042            | Lanum, "Merck"lb.                | 90               |
| Ground   | .14                             | 1-oz. c.v. 4<br>Flaxseed, cleaned       | oz. — 1.                              | Hydrastine           | II- C. T.                              | .2225            |                                  | - 1.30           |
| Semantic   Seed   10   |                                 | Ground                                  | lb07 - 1                              | Sulphate             |  |                  | Powderedlb.                      |                  |
| Septembelleyde   Date   | .45                             | Ground Seed                             | lb08 - 1                              | 10 Hydrastinine      | Hydrochloride,                         | 0.00 -30.00      | Extralb.                         | .3238            |
| Section   Sect   | 7.00                            | Formaldehyde                            | lb101                                 | tone in              | cans or car-                           | 55               | Lead Acetate (Sugar)lb.          | .4045            |
| Second   S   |                                 | 14-lb. c.b. inc.                        | . inc.lb5                             | o dinim-1            | and more wife.                         |                  | Chloridelb.                      | .5460            |
| Pawdered   | 90 G                            | aduol                                   | lb07 - 10                             | Sol. Technica        | llb.                                   | .1522            | Nitrate                          | .3538            |
| Comparison   Com   | .35                             | Powdered , selected                     | lb22 - 29                             | Hyoscyamine,         | Amorp., 15 gr.                         | .3237 L          | ecithin                          | .2025            |
| Infants   1.5      | .55 G:                          | albanum, strained                       | lb2834                                | Hydrobromide         | gr                                     | 33               | emon Peel, Ribbonslb.            | .1215            |
| Select. Pipe. bright   1.55   2.05   Garlic, on strings. string   1.55   2.05   Garlic, on strings. String | 00 III (i:                      | attihogra 1.1 - 1                       | 24                                    | Iceland Mose         |  | 1020             | enigallal                        | .2025            |
| Calcultheria (see Wintergreen)   Section   Declaring   Calcultheria (see Wintergreen)   Section   Declaring   De   | 70                              | Select Pine Line                        | lb. 1.85 - 26                         |                      |  | .20              | Mass                             | .45 — .50        |
| Cold   | . Si Ga                         | ultheria (can Wi                        | .string .2530                         | Ichthyol Imogen 1.1h | 100s                                   | - 1.05           | Root Presier                     | .5665            |
| Madra armine, Dryox. 59  | 10                              | old                                     | lb. 1.00 — 1.10                       | 1-oz.                |  | _   ,            | Root, Spanish bundlelb.          | 5560             |
| Sulphate 15 gr.   ea.   -5.00  | Gel                             | semin (Resinoid)                        | lb. 1.00 — 1.10                       | Carmine,             | Dry                                    | 4.30             | lacine                           | 30 — .35         |
| Resublimed   December   Decembe   | Gel<br>Gel<br>Gel<br>Gel<br>Gen | Ger., 15 gr , crys                      | tals,                                 | Insect Powder        | lb. 1.75                               | - 2.50           | Assort 1 1/ Sand Miklb.          | .09 — .14        |
| Gentian Root   | Gel:                            | ulphate, 15 gr. v                       | ea 5.00                               | Iodine Bromide .     | Dal'm1b65                              | 75   Lit         | harge U.S.Plb.                   | .55 60           |
| Fowdered   1.6.   3.8   3.8   4.8   5.8   5.9    | Gen                             | tian Root                               | 102530                                | Iodipin 10 pe        |  | - 5.55 B         | enzonte.                         | 2 — .18<br>— .25 |
| Decided   Deci   | Gine                            | per Pont As-                            | lb43 - 48                             | Indoform arms        | ······································ | - B              | romide                           | 25               |
| Ground   | Tar                             | maica bloost                            | 1b19 - 22                             | Hodol                |  | 90 C             | bloride                          | 0 - 1.50         |
| Glucore Salt (see Sodium Sulfinian (Sclectic Powder)   1.50  | F                               | owdered                                 | ··· 1b32 — .34                        | Ipecac Root, Cart    | vialsoz.                               | - 3.90 Ci        | vcerophosphate                   | - 24             |
| phate    Glucose   | Gins                            | enø                                     | lb3436                                | Rio                  | lb. 2.90                               | - 3.00   Sa      | licylate0z.                      | 58               |
| Bernoate   15, 48, -12   Bernoate   15, 48, -13   Bernoate   15, 49, -13   Loadon Purple   15, 49, -13   Loadon Powdered   15, 20, -13   Loadon Powdered   15   | Gluce                           | phate)                                  | Sul-                                  | Irisin (Folgotia D   |  | 25               | Powdered                         | 25               |
| and bbls. added   lb.   57   58   in cans   dbls.   added   lb.   58   59   in cans   dbls.   added   lb.   57   58   in cans   dbls.   added   lb.   58   59   in cans   dbls.   added   lb.   59   59   in cans   dbls.   add   lb.   add   lb | Glycy                           | rrhizin, Ammoniacal                     | lb. 4.00 - 4.50                       | Benzoate, dry        | ·····0z14                              | 60   Sec         | ed, cleanlb25                    | 30<br>38         |
| Glycin (developer), 16-oz. bot. incl.   1b.   62 - 66   and Ammonia, Sol.   1b.   33 - 93   Lycetol   1b.   2.50 - 2.60   Lyce | in                              | and bbls. added                         | 1b57 — 58                             | Chloride, cryst.     | J.S.P 1b 30                            | 40 Lond          | lon-Purple                       | 18               |
| Syrup   Color   Colo   | Le                              | ess                                     | lb58 — .59                            | and Ammonia.         | lb93                                   | 43   See<br>Lupu | lin .60                          | - 1.00<br>70     |
| Syrup   Color   Colo   | diyen                           | incl. (developer), 16-oz.               | bot.                                  | and Quin, Cit.       | U. S. P.                               | 93 Lycet         | tolb. 2.50                       | - 2.60<br>- 4.25 |
| Syrup   Color   Colo   | Goa F                           |   | .07 00                                | Quin. & Strych       | nine1b. 3.75                           | - 4.00 Mace,     | , wholelb. 4.00<br>er. Dutchlb75 | - 4.25<br>85     |
| Providered   15  | Gold                            | U. S. P., 15 gr. v                      | doz 3.00 - 6.50                       | Syrup                | oz35                                   | 40 Magni         | Powderedlb35                     | 50<br>90         |
| Providered   15  | Gold 7                          | Thrd. (Ceptis trifol)                   | 1b. 1.20 - 1.40                       | Oxalate (Ferrous)    | S. P1b. 27                             | - 45   C-1-      | inedlb55                         | 45<br>65         |
| Squarcosa   15. 2 - 32   Ouevenne's (by hydrn.   15. 30 - 93   Salicylate   15. 50 - 25  | Grains                          | of Paradian                             | .lb. 5.30 - 5.55                      | Ph'phate, gran., Ib  | . bots1b85 _                           | 20 2<br>90 P     | ozs                              | 24<br>25         |
| Squarcosa   15. 2 - 32   Ouevenne's (by hydrn.   15. 30 - 93   Salicylate   15. 50 - 25  | Grinde                          | ia Robusta Wash                         | 1b. 1.30 — 1.40                       | Protocarh (Vallet    | D. DOYM. Ib 2g                         | 94 Po            | onderous                         | 25<br>85         |
| Dried   Drie   | Samar                           | Poss                                    | b2732                                 | Ouevenne's Charles   | Sollb30 —                              | .40 Hypo         | ophosphite, purelb. 1.75         | 33<br>- 1.90     |
| Dried   Drie   | D.                              | **************                          | 1b35 — .40                            | Sesquichloride       | drn.)1b58 —                            | .90 Meta         | l, Powderedoz57                  | 25<br>65         |
| Dried   Drie   | Guaicol                         | liquid                                  | b0306                                 | Subsulphoto          | lb. 30 —                               | .35 Perox        | ride                             | 95<br>- 2.70     |
| Dried   Drie   | Salicy                          | nate                                    | oz. 2.00 — 2.25                       | Solution (Monay)     | s)lb27 —                               | .33 Salicy       | ylatelb.                         | 08               |
| Powdered   1b   1.55   1.75   15   18   15   18   18   18   190   2.00   | Guarana                         | (Decisote)                              | .OZ1 34                               | Cryst., pure         | 100 lbs. 2.20 —                        | 2.50 C. I        | P. Crystalslb04½-                | 08               |
| Helcosol   1b. 1.50 - 1.75   Isinglass, Russian   02. 40 - 33   Powdered   1b. 18 - 22     Helietropin   02 1.75   Jaborndi   Leaves   1b. 30 - 35     Helietropin   0260   Jalap Root, selected   1b. 20 - 25     Helietropin   0260   Jamaica   Dogwood   1b. 2326     Helietropin   0260   Jamaica   Dogwood   1b. 2025     Helietropin   0260   Jamaica   Dogwood   1b. 2025     Helietropin   0260   Jamaica  | Gun Cot                         | dered                                   | b. 1.65 — 1.75   7                    | artrote B. A.        | lb15 —                                 | .18 Malva        | Flores 1                         |                  |
| Singlass   Russian   15. 7.50   7.80   15. 1.00   15.   | Shoot                           | cuips                                   | z20 - 25 T<br>b. 1.50 - 1.5           | ereulah Cal          | P1b90 —                                | 1.05 Manaca      | Root                             | 1.90             |
| Independent   1  | Helcosol                        | *************************************** | 1.50 - 1.75   Isin                    | nglass, Russian      | oz40 —                                 | .53 Power        | dered                            | .22              |
| Powdered   1b. 28 - 32   Glycerophosphate   0z. 32 - 36   Hypophosphite   0z. 32 - 36   Hypophosphite   1b. 190 - 220  | Helmitol                        | лиоı                                    | 32 Jal                                | an Root selected     | lb30 —                                 | 35 Carbon        | ose, Dromideoz.                  | .40              |
| Dogwood  | Helonias                        | Root1b.                                 |                                       |                      |  | Glycero          | onhoenhete                       | .45              |
| 2  |                                 |   | .00 1)am                              | nerca Dogwood        |  | .25   Hypoph     | lb. 1.90 —                       | 2.20             |
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## Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

| - Drugs and Chemica  | 10-10                         |              |
|--|-------------------------------|--------------|
| Manganese, Oxid. black, powd.ib .2430 Oil Frience  | 118-(60)                      | nt           |
| Sulph, pure crue. ib75 F. Ergeron, true,   |                               | -            |
| Manna, flake, large Verons Verons  | lb. 2.60                      | - 2          |
| Marioram Lagran 1.95 - 1.00   Cault Cittle   |                               | -1           |
| Mastic 1b. 65 Geranium Rose World incl.  |                               |              |
|  |                               | -10.         |
| Mercury0z45 — .50 Orgali swipnate.   | tubesset                      | _ 1          |
| Ammon, (pure precip) bb. 1.50 - 1.60 Haarlem, Dutch  | S.Plb.                        | - 20         |
| Bichloride (cor. sub.)   15. 1.60 - 2.00   Sylvester's   Goz. 3.25 - 3.45   Paprika pods, Hun   Bisulphate   15 1.40 - 1.60   Juniper Regriso   15. 75 - 90   Paprika   Paprika  | garianlb65                    | - 3          |
| Bisulphate   | lb11                          | 1            |
| Chloride, mild (cal'1)   1b. 1.22 - 1.42   Wood   1b. 7.00 - 7.75   Vood   1b. 1.35 - 1.50   Lard   Lard   1.35 - 1.50   Red. (Pro.) Rivield;   1b. 4.60 - 4.75   Lavender   Wiell   1.36 - 1.50   Mills   1.57   1.10   Mills   1.58   1.59   1.10   Mills   1.58   1.59   1.10   Mills   1.58   1.59   1.58   | ydrochlor-                    | 1            |
| Red. (Pre.) Biniodide 1 h 465 Lavender, Mitcham 193 - 1.10 Pareira Pravio De Company 195 - 1.10 Pravi | . incloz.                     | 7            |
| Oxide, Red (red pre.) ib. 1.70 - 2.00 Yellow 32 34 Salicylate 0z 32 34 Solicylate 0z 0z.   | lb35 -                        | 4            |
| Salicylate   |                               | 33           |
| MCICUITY with Challe /t.   | gr. vea40 -                   | 50<br>- 1.00 |
| Cussion Limes eversed 1.10 - 1.25 Dentity Root   |                               | 60           |
| Mesotan (25 oz. 42) oz47   Distilled   Distill         | sift lb. 27 -                 |              |
| Metacarbol (devel.), 4-02. 0247 Linseed boiled   | lb31 -                        |              |
|  |                               | 55           |
| Millet Seed Male, Fern February 1.00 Detroit   | lb45 _                        | 30           |
| Morphine, Acet. 16 OZ v oz 770 Essential b. 9.00 -12.00 Phenacetin (U.S.P., Phenacetin (Bayer)   | whitelb15 -                   | 18           |
| Morphine, Acet., ½ oz. v. oz. 7.70 - 7.85 Alkaloid, pure, ½ oz. v. oz. 7.70 - 7.85 Hydrobromide, ½ oz. v. oz. 6.40 - 6.60 Hydrobromide, ½ oz. v. oz. 6.40 - 6.60 Neatsfoot   | oz. 1.75 —                    | 2.00         |
| Alkaloid pure, 16 oz. voz. 7.70 - 7.85<br>Hydrobromide, 18 oz. voz. 6.40 - 6.60<br>Hydrochloride, 16 oz. voz. 6.40 - 6.60<br>Nearsfootgal. 1.10 - 1.25<br>Nearsfootgal. 1.10 - 1.25  | uslb. 1.05 -                  | - 1.15       |
| Sulphate 1 oz " Jasarauc, Dest Oz 4 m 4 co 1 mocarpine. Alk m  |                               | .25          |
| Valerate 1/ Nitrate Nutmeg Nitrate   | V ST                          | .12          |
| Mullein Flow 1 th  | gr07 —                        | .08          |
| Must Post  | z                             | 1.00         |
| Musk Seed  | oz80 —                        | .90          |
|  | 1b32 =                        | 4.25         |
| Ground bb. 23 - 23   Orange, bitter   1b. 28 - 3.00   Pitch, Burgundy   Plaster, calcined   Ground   Db. 23 - 25   Sweet   Db. 28 - 3.05   True, dentier   True, dentier   True, dentier   True, dentier   True  | 1b24 -                        | .28          |
| Myrrh (Gum Paris)  | tedbbl. 2.00 —                |              |
| Naphthalene 9-1  | шого, 15-                     | 2.50         |
| AT PULC, 72-0Z. V an Addition of the state o | hlor. 15.                     | 2.75         |
| 1-0°   | ea. 200 _ 1                   | 2.25         |
| Nickel and Ammon. Sullb1921   Patchouli   Pachouli   Peach Kernels   Oz. 1.25 - 1.40   Plumbago. C.P.  | lb25 _                        |              |
| Nirvanin   | oz50 —                        | .60          |
| Novaspirin 0z3.50 Pennyroyal   | lb. 3.25 — 3                  |              |
| Tablets, 100s oz90 S. P.), Oleoresin, U.   | ·····.lb16 -                  | .20          |
| Hydrochl (III - 10z 3.25 Peppermint, N. Y  |                               |              |
| vials  | 11                            |              |
| Nutgalls 1b. 40 72 Petit Grain 1b. 20 Potassa, Caustic. com.   | lb40                          | 42           |
| Nutmegs  |                               | 25           |
| Extra large  |                               | 00           |
|  | 1b80 — .8                     |              |
| Oil, Almond, bitter   1b. 14.00 -15.00   Artificial   Rose, Kissanlik   0.2, 14.00 -17.00   Bicarbonate   Bisulphate, cryst.   C.   C.   C.   C.   C.   C.   C.  | lb. 1.75 - 2.0                | 00           |
| Almonds, sweet   | lb. 1.00 - 1.2                | 5            |
| Amber, crude, dark lb. 1.05 - 1.20   Rosin lb7590   Bitartrate (Cream Tar Rectified lb. 1.10 - 1.25   Rosin gal3570   Pure and pow'd Rosin   | tar)                          |              |
| Aniseed, Star0. 1.80 - 1.90   Sol-1 Pre  | lb50 — .55<br>lb. 4.50 — 4.75 | 5            |
| Bay 1b. 1.25 - 2.00 Salad, Union Oil Cogal 78 - 95 Carbonate (Pearl Ash)  Benne (Sesame), Imported, Sandalwood, English 1b. 9.00 - 9.25 Carbonate (Pearl Ash)  Sandalwood, English 1b. 9.00 - 9.25 Refined (Sal. To)   | ·····10. 1.25 - 1.45          | 5            |
| bbls., or less   |                               |              |
| Birch, Black (Partie)  | Ib8085                        |              |
|  | lb82 — .87<br>lb75 — 1.00     |              |
| C-1, Souther 100 110 Sprice  | lb. 2.15 — 2.25<br>oz27 — .30 |              |
|  | lb. 2.00 - 2.10               | -            |
| Lactornoshote  | 4.90 - 5.65                   |              |
| Cedar Leaves, pure   |                               |              |
| Celery   | ····1043 — .53                | 4            |
| Chaulmoogra 0z. 35 - 95  | lb37½— .43<br>lb50 — .55      | 7 :          |
| Citronella Pure Powdered Pure Powdered   | 1.50 - 1.80                   |              |
| Cocoanut Coshi Coshi Vellow  | 1b. 6.25 — 6.50               | 0 1 5        |
| Cevion   | lb. 1.80 — 1.90               | )   8        |
| Cod liver Navelland  | oz28 — .30                    |              |
| Normaliandgal. 4.25 - 4.75 Oistment Mine   | lb90 — 1.15                   |              |
| 1/2 bbls   |                               |              |
| 25   25   25   25   25   25   25   25  | lb. 1.35 — 1.50<br>lb25 — .30 | S            |
| Cortander 0. 1.25 - 1.35   Granulated 1. 1.37 - 1.25 - 12.50   Powdered Cottonseed - 1. 2. 2.50 - 2.75   Granulated 1. 1.375 - 14.00   Berries   |                               | 1 3          |
| Croton   | lb20 — .24                    | S            |
| Cumeb  |                               | S            |
| Dill   | 1h 20 ar                      |              |
| Pyoktanin Blue   | 250 200                       |              |
| lb26 — .30   Pyridine  | oz55                          |              |
|  |                               | 1            |

## ont'd Jobbers' Prices Current of Drugs and Chemicals-(Cont'd)

|  |                   | Jest Lilees Ou  |
|--|-------------------|---|
| 2.60 -   | - 2.80            | Pyrocatechin Resublimed, 1-lb, c.b. 10  |
| .20 -  | - 1.40            | c.b. 10   |
| _  | -10,00            | Powderedlb22 — .27<br>Quebracho Barklb60 — .65  |
| _  | 80<br>50          | Queen of Meadow Leaveslb2530  |
| .20 =  | 2.00              | Ouince Seed   |
| .65 -  | .25               | Sulph   |
| .11 -  | .15               | Acetate   |
|  | ı                 |   |
| .35 -  | .75<br>.40        | Hydrobromideoz. 1.14 — 1.18   |
| .35 —<br>.35 —<br>.28 —<br>.40 —                     | .44               | Hydrochlorideoz. 1.15 — 1.20<br>Lactateoz. 1.15 — 1.20  |
| .40 —  | .50               | Salicylate  |
| 45 -   | 1.00              | Bisulphate   Oz. 80 - 90  |
| 27 _   | .60<br>.25<br>.30 | 1-oz. vials   |
| 45 —<br>20 —<br>27 —<br>31 —<br>50 —<br>25 —<br>45 — | .36<br>.55<br>.30 | Valerate  |
| 25 -   | .30               | German  |
| 15 —   | .55               | Red Saunders  |
| -  |                   | Good, strained, per 280 lbs 4.75 - 5.50<br>Powderedlb1116<br>Resorcin, pure whiteoz. 1.50 - 1.65  |
| 13 - 1   | .15               | Resorcin, pure white  |
|  | .25               | Rodinal (Developer), 16-oz. bot.  |
| -  | 10                | 3-oz. bottle inclea. — 2.25<br>Phodel (developed) — .75   |
| 8  | 08<br>52          | Anodor (developer) I-In. hottles  |
| 0 - 1  | 90                | 1-0Z  |
| 2 - 13   | 25                | Clippings   |
| 1 - 2  | 8                 | Powdered  |
| - 2.1<br>-2.5  | 0                 | Rose Leaves, palelb.  |
| - 2.7  |                   | Rosemary Flowers  |
| - 2.2  |                   | Iodide, 1 oz. vea. 2.00 — 2.25  |
| -53.50<br>30   | 0 8               | abadilla Seed   |
| 60   | S                 | accharin 1b32 — .37<br>accharin 1b. 15.50 —16.10  |
| 60<br>- 3.50<br>22<br>20<br>25                       | 5                 | 1b. 07 - 10   |
| 25   |                   | age Leaves  |
| 40   | S                 | licinoz75 — .85   |
| 42   | S                 | Aliforminoz   |
| - 1.15<br>- 2.25                                     | Sa                | loophen   |
| - 2.00<br>45   | S:                | lloquinine  |
| 85<br>- 2.00   | Sa                | indalwood   |
| 80   | Sa                | Ground  |
| - 1.25   | Sa                | UZ. 2.03 — 3.10   |
| 55<br>- 4.75   |                   | rsaparilla Root, Hon. cutlb52 — .58 Mexican, cutlb25 — .30 Powderedlb30 — .35 ssafras, Pithoz18 — .20 lark  |
| - 1.45<br>- 1.80                                     | Sa                | Powdered  |
| - 2.00   | Sa                | w Palmetto Berrieslb2026  |
| 85<br>87   | Sc                | Fowdered   1b. 30 - 35 ssafras, Pith   0z. 18 - 20 sark   1b. 20 - 26 w Palmetto Berries   1b. 18 - 20 ammony, Resin   0z. 25 - 28 arlet Red, Biebrich, Med'l.oz   1.50   |
| 87<br>- 1.00<br>- 2.25                               | Sco               | potamine Hydrobromide,  |
| - 2.10   | F                 | Iydrochloride, 5 gr. vea75 — 1.00   |
| - 5.65   | Sei<br>Sei        | Iydrochloride, 5 gr. vea.     .75 - 1.00       lega Root     .1b5862       dlitz Mixture     .1b2937  |
| - 1.75   | Ser               | ina Leaves. Alexandria in se or is  |
| .43  | T                 | innevelly select 15   |
| .55<br>1.80  |                   | or Solution, 1-10. bottlelb S   |
| - 2.00<br>- 6.50                                     | Sep<br>Ser        | Dentaria (Va Snake sout) 15 go  |
| 1 00   | C                 | vanide  |
| .25<br>.30<br>— 1.15                                 | 44                | trate, cryst  |
| 1.85   |                   | (Lunai Caustic)oz5660   St  |
| 1.50   |                   | aruba, Bark of Rootlb. 24 - 30 Su   |
| .30  | Sku               | aruba, Bark of Root. lb. 2430 Sullcap Leaves lb. 3240 SuPowdered lb. 2934 Sullcap Leaves lb. 2034 |
| .24<br>1.35  | Sku<br>Sna        | nk Cabbagelb2025 keroot. Canada lb 25 50  |
| 5.00   | Soar              | Powdered         1b. 29         34         Sundament           nk Cabbage         1b. 20         25           keroot, Canada         1b. 35         50         1           h, Castile, green         1b. 16         17         17           pttled, genuine         1b. 15         17         17  |
| .25  | W                 | hite, Conti's   |
| .25  | ,                 | Powdered1b3035   Su   |
|  |                   |   |

|                      | _  | -                     |   |
|----------------------|--|-----------------------|---|
|                      | Soon Tree Park whole   | 11.                   | .14 — .1  |
| .00                  | Soap Tree Bark, whole  | lb.                   | .14 — .1<br>.16 — 2<br>.17 — .2<br>.25 — .3<br>.18 — .2   |
| .18<br>.27           | Cut  | 1b.                   | .172  |
| .65                  | Sodium, Acetate  | d.lb.                 | .25 — .3  |
| 30                   | Arsenate   | 13.                   | .20 — .6  |
| 60                   | Arsenite, pure Benzoate Bicarbonate C.P., powdered Bichromate  | 1b.                   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$  |
| 10                   | Bicarbonate  | lb. 7                 | 7.00 - 7.2  |
| 17<br>19             | C.P., powdered   | 1b.                   | .101  |
| 08                   | Bichromate   | lb.                   | 70 0  |
| 90                   | Bitartrate   | lb.                   | -90 - 1.2   |
| 18<br>19             | Cacodylate   | oz. 2                 | $\frac{1.30}{30} - \frac{4.0}{2.50}$  |
| 20                   | Bromide Cacodylate Carbon. (Sal. Soda)100 C.P., cryst., U.S.P  | lbs. 1                | .90 — 1.2<br>3.50 — 4.0<br>3.30 — 2.5<br>.75 — 2.0<br>.12 — .18   |
| 20<br>20             | Dried, purified  | lb                    | .1010   |
| 08<br>76<br>80       | Dried, purified  | 1b                    | .1618   |
| 80                   | Chlorate   | 1b.                   | $.02\frac{1}{2}$ .04  |
| 85                   | Chloride, C. P.  | 1b                    | 19 20   |
| 55<br>16<br>14<br>12 | Cinnamate Citrate Glycerophosphate, 75 p.c. Hypophosphite Hyposulphite, cryst. Kegs, 112 lbs. Granular Iodide (oz. 37—42) Lactophosphate Metabisulphite, 1-lb. c.b. 9.   | 0Z.                   | 35 — .40<br>.75 — .85<br>.22 — .28<br>.00 — 1.25<br>.04 — .06<br>.02½ — .03<br>.02¼ — .06<br>.15 — 5.75<br>.14 — .18<br>— .70 |
| 4                    | Glycerophosphate, 75 p.c   | oz.                   | 2228  |
| 2                    | Hypophosphite  | lb. 1.                | 00 - 1.25   |
| 6                    | Kegs, 112 lbs.   | .1b.                  | 021/06  |
| 0                    | Granular   | .1b                   | 021/406   |
| 6                    | Lactophosphate   | .1b. 5.               | 15 - 5.75   |
| 5                    | Metabisulphite, 1-lb, c.b. 9.  | .oz                   | 18  |
|                      | Phosphate, cryst.  | .lb.                  | 0812  |
| 5                    | Pure, cryst  | .1b                   | 0810  |
| 3                    | Recrystallized   | .lb:                  | 1316  |
|                      | Phosphate, cryst. Pure, cryst. Recrystallized Dried Phosphomolybdate Salicylate  | .1D                   | 70 0812 0810 1316 2445 4550 00 - 4.50 3.00 - 3.7 1220 0408  |
| 1                    | From Oil Wintergreen.  | .1b. 4.0              | 00 - 4.50   |
| 5                    | Silicate, dry  | 1b. 1                 | $\frac{3.00}{20} - \frac{3.7}{20}$  |
| 5                    | Silicate, dry  | .1b0                  | 408   |
| 6                    | Liquid   | .1b0                  | M05   |
| ;                    |  |                       | 0810<br>1812  |
| }                    | Sulphide   | .1b4                  | .33   |
|                      | and Potassium Tautente   | .1b. 1.0              | 0 - 1.60  |
|                      | (Rochelle Salt)  | 1b3                   | 742   |
|                      | (Rochelle Salt) Spartein Sulph Spearmint Leaves, ozs Spermaceti, cakes   | oz.                   | - 4.00  |
|                      | Spermaceti, cakes  | lb3                   | 438   |
|                      | Spermaceti, cakes Spikenard Root   | 1b30<br>1b25          | 535   |
|                      | Sprice Gum Extra Spirit, Ammonia, U.S.P. Aromatic 1. Ether, comp. Nitrous, U.S.P. Spirits Turpentine Squawyine Root  | lb. 1.00              | 0 - 1.10  |
| - 1                  | Spirit, Ammonia, U.S.P   | lb. 1.50<br>lb56      | 0 - 1.65<br>064   |
| - 1                  | Aromatic1  | b50                   | 55<br>- 1.80  |
| - 1                  | Nitrous IISP   | lb.                   | - 1.80  |
| - 1                  | Spirits Turpentineg  | lb52<br>al57          | 260<br>65   |
| -                    | Spirits Turpentine   g   Squawvine Root   Squill Root, white   Stavesacre, seed   Stillingia Root   Powdered   Storax, liquid   Stovain, ¼ oz. de  | lb25                  | 4658  |
|                      | Stavesacre, seed   | b58                   | 30<br>65<br>20  |
| - 1                  | Stillingia Root  | b17                   | 20  |
|                      | Storax, liquid   | b23<br>b. 1.25        | 26<br>- 1.35  |
|                      | Stovain, 1/4 ozdo  | )Z.                   | - 9.00  |
| -                    | \( \frac{1}{2} \) \( \frac{1} \) \( \frac{1}{2} \) \( \frac{1}{2} \) \( \frac{1}{2 | )Z.                   | -16.00  |
| 1                    | Powdered   | lb32<br>b38           | - 42  |
| 1                    | Pressed, ozs1  | b38                   | - 43  |
| 1                    | Powdered   | b20<br>b25            | 22<br>28  |
| 1                    | Strontium Acetate  | 7 12                  | 28  |
| 1                    | Strontium Acetate  | z12<br>b. 4.00<br>z40 | 16<br>- 4.25  |
| 1                    | Lactate  | z40                   | 45<br>20  |
|                      | Nitrate, dry11   | b55                   | 65  |
| 1                    | Nitrate, dry   | b80<br>b. 3.15        | 65<br>85<br>- 3.50  |
| 10                   | Strophanthus Seed, brown!t   | 3.15                  | - 3.50  |
|                      | Green  | ).                    | _ 2.75  |
| 10                   | Powderedlb   | ).                    | -   |
| 10                   | Powdered   | 1.90                  | - 2.00<br>- 1.80  |
|                      | Glycerophosphate, 1/8-oz. voz  | 1.                    | - 3.05  |
|                      | Nitrate, I-8th oz. voz   |                       | - 3.05<br>- 1.95<br>- 1.65  |
| S                    | Glycerophosphate, 1/4-oz. voz Nitrate, 1-8th oz. voz Sulphate, 1-8th oz. voz ublamine, S. & Goz ugar of Milk, pow'dll 1-1b. cartons  |                       | - 50 1  |
| S                    | ugar of Milk, pow'd1   | b22                   | 224   |
| S                    | 1-lb, cartonslb<br>ulfonal, Bayeroz<br>L. & Foz  | 24                    | - 1.35  |
| 2                    | L. & Foz.  |                       | -   |
| 15                   | ulphonethylmeth II CD  | 15.00                 | -16.00  |
| Si                   | ulphur, Iodide   | 17.50                 | -20.00<br>42  |
|                      | ulphur, Iodideoz. Flowers  | .04                   | 08  |
|                      | Roll 1b  | .35                   | 45  |
|                      | washed   | .(19)                 | 06<br>12  |
| St                   | imac barklb.   | .12 .                 | 10  |
| 50                   | Leaveslb.  | .35                   | 40 1  |

| Sunflower Seeds  |
|--|
| Purified   |
| Tamarindskegs 3.00 - 3.25  |
| Tannalbin  |
|  |
| No. Carolina, pt. cansdoz. — .85 Tartar Emetic                                   |
| Terpin riyurate, 1-10. car1b6070   |
| Theobromine  |
| 2.70   |
| Theophorinoz75 Thiosinaminelb 8.50   |
| Thiocarbarnida65   |
|  |
| Inymollb. 12.00 -12.50   |
| Iodide, U. S. P  |
|  |
| Tormentilla Root   |
| Triphenin  |
| Aleppo, No. 1  |
| Powdered   |
| Turpentine, Chian, gen   |
| Turkey Corn Root   |
| Unicorn Root, true1b28 — .38   |
| Unicorn Root, truelb2838 Falselb5055 Uran. Acetate, 1-oz. g.s.v. 7.oz55          |
| 1-1b   |
| Claim Accetate, 1-0z. g.s.v. 7.0z55 1-lb   |
| 1-oz. g s.v. 7oz. — .45  |
| Sulph., 1-oz. g.s.v. 7oz. — .50  |
| Uva Ursi   |
| Powdered   |
| Powderedlb85 — .90   |
| Veratrineoz70 — .95<br>Veratrineoz. — 2.40                                       |
| Veratrum Viride, Rootlb1520<br>Verdigris, pow'd, purelb4550                      |
| Veronaloz. —   |
| 100s   |
| Vervain Root   |
| Wahoo, Bark of Root 1h 45 - 50   |
| Bark of Tree 1b. 25 — 35 Walnut Leaves 1b. 20 — 30 Water Pepper 1b. 20 — 25      |
| Walnut Leaves  |
| Bees, yellowlb4250   |
| Carnauba, No. 1  |
| Japan  |
| Powdered   |
| Powdered   |
| Ground   |
| Willow Bark, blacklb18 Whitelb25   |
| Winter's Barklb2026<br>Winter's Barklb6575                                       |
| Vitch Hazel, Extract, dou-   |
| Barrelsgal70 — .80   |
| Vitch Hazel Leaveslb15 — .20<br>Vormseed (Chenopodium)lb16 — .18                 |
| Vormwood Harb  |
| Vormwood Herb  |
| inc. Acetate. 1-lb. hots. 1b. 50 = 70  |
| inc, Acetate, 1-lb. botslb50 — .70 Bromidelb40 — .45                             |
| Bromide 1b. 40 — 45 Chloride, fused 1b. 32 — 39 Granulated 1b. 30 — 35 Iddide 32 |
| Granulated   |
| Metallic, C.P  |
| Hypophosphiteoz2530<br>Lactophosphateoz.   |
| Bromide  |
| Permanganate0245 — .60   |
| Salicylate   |
| Phosphide  |
| .1020  |

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## Importations of Drugs, Chemicals, Perfumeries, Etc.

Following is a list of the principal imports of drugs, chemicals, etc., at the Port of New York, from May 22 to May 29, inclusive giving amounts in detail, name of consignee and port of shipment:

ACID-22 drs. cresylic, Condensite Co., Glasgow 4 csks. acid, Lazard Freres, Marseilles 15 cs. acid, Brown Bros & Co., Marseilles 19 csks acid, Lazard Freres, Marseilles 50 cs. formic, A. Klipstein & Co., Rotterdam 36 cs. formic, R. W. Graeff & Co., Rotterdam ARGOLS-57 bgs., Tartar Chemical Co., Barcelona 131 csks., Tartar Chemical Co., Naples 18 bs. medicinal, Brown Bros & Co., Marseilles RALSAMS 50 cs. copaiba, Meyer & Co., Maracaibo EANS-461 bgs. locust, Jacob & Allison, Bristol BEANS BISMUTH METAL-McKesson & Robbins, London CAMPHOR-AMPHOR— 95 cs., Brown Bros. & Co., London 115 cs., Standard Bank, So. Africa, London 102 cs., Baring Bros. & Co., London 306 cs., Standard Bank, South Africa, Lon-CASEIN-100 bgs., Banque de Neuflize & Co., Dordeaux 9 bgs., T. Leeming & Co., London 334 bgs., Atterbury Bros., La Palice 150 bgs., A. Klipstein & Co., La Palice CHALKcs., McKesson & Robbins, Liverpool COCOA BUTTER-297 bxs., S. L. Bartlett & Co., Rotterdam CHEMICAL PREPARATIONS-45 cs., Merck & Co., Rotterdam CUTTLEFISH BONE-52 bgs., Stallman & Co., Marseilles CUTCH-900 bxs., John D. Lewis, Liverpool

OPRA—
10,026 sks., Balfour, Williamson & Co., Cebu
2,356 sks., Green & Co., Cochin
4,738 sks., Brown Bros. & Co., Sydney
264 sks., Baring Bros. & Co., Sydney
92 bgs., Yglesias Lobo & Co., Samana
30 bgs., Franklin Baker Co., Kingston

DYES & DYESTUFFS— 30 chests indigo, L. W. Cronkhill & Co., London 50 chests, 1 bx., Cone Export & Comm. Co.,

16 chests, natural, Leonard W. Cronklite Co. (Boston) London (Boston) London 70 chests indigo, Geisenheimer & Co., Lon-

10 csks. orchil liquor, Read, Holliday & Sons, London
30 chts, indigo, L. W. Cronksill, London

30 chts indigo, American Dyewood Co., London

ERGOT-24 bgs., W. Benkert, London ESSENCES-

6 drs. lemon, Green & Co., Cochin 300 1/4 cs. lemon, Baring Bros. & Co., Palermo 50 ½ cs. essence, G. N. Gross & Co., Pal-

ermo 17 cs. essential, Cia Morana, Marseilles 9 csks. essence, Brown Bros. & Co., Mar-

cs. essential, Dodge & Olcott Co., Marseilles 0 cs. a seilles 10 almond, Brown Bros. & Co., Mar-

56 eucalyptus, Nat'l Aniline & Chem. Co., Melb Co., Melbourne 200 cs. eucalyptus, G. Amsinck & Co., Melbourne

bourne
50 cs. eucalyptus, Jas. F. McCoy, Marseilles
1 cs. linaloe, W. Loaiza & Co., Acapulco
5 cs. essential, Lehn & Fink, Rotterdam
5 cs. orange, Gillespie Bros. & Co., Kingston
6 cs. essential, Guaranty Trust Co., Cadiz

EXTRACTS 16 cs, malt, Thos Nevin, London FLOWERS

1 cs. saffron, Schieffelin & Co., Bordeaux

GELATIN-1 cs. W. E. Flory & Co., Bordeaux GUMS-

13 cs. tragacanth, W. K. John Co., London 82 cs. tragacanth, Thurston & Bradich, London

GLYCERIN— 332 bbls., Marx & Rawolle, Barcelona 60 drs., Marx & Rowolle, Barcelona IRON-65 csks. oxide, F. A. Reichard & Co., Liv-

erpool 8 csks. oxide, Montag & Cassidy, Liverpool 50 csks. powdered oxide, F. A. Reichard & Co., Bristol

JUICES-200 cs. lime, R. F. Downing & Co., London 200 cs. lime, Jas. P. Smith & Co., London

KOLA NUTS-87 bgs. New York West Indies Trad'g. Co., Copenhagen

LEAVESmedicinal, McKesson & Robbins, 46 sks. me Barcelona sks. medicinal, Graham, Hinckley & Co., Barcelona

50 bs. senna, John Kissock & Co., London 150 bs. senna, Parke, Davis & Co., London LEECHES-

4 cs. blood suckers, Midwood Chemical Co. Bordeaux

LICORICE-JCORICE—
242 bgs, root, A. Joensson, Barcelona
208 cs. paste, H. Utard, Barcelona
208 cs. paste, H. Utard, Barcelona
212 pgs. root, Brown Bros. & Co., Barcelona
212 pgs. root, A. Joensson, Barcelona
9 bs. root, Brown Bros. & Co., London
100 cs. juice, Clarke & Smith, Palermo
25 cs. root, American Exp. Co. (transit)
Marseille, Clarke & Smith, Naples
50 cs. licercice root paste, Arquimbeau &
Ramee, Cadiz

LIME-

123 csks, citrate, Perry Ryer & Co., Palermo 129 csks. citrate, Alexander Brown & Son, Palermo 204 csks. citrate, Chas. Pfizer & Co., Pal-

LITHAPONEs, white, J. E. Emerman & Co., Rot-80 csks, terdam

400 csks, Benjamin Moore & Co., Rotterdam 112 csks, A. Klipstein & Co., London 471 tons, 224 tons roots, J. E. Kerr & Co., Kingston LOGWOOD-

3 bgs., 120 tons logwood, 6 tons 14 cwt. chips 66 tons 6 cwt. logwood 48 tons, 12 cwt. roots, J. E. Kerr & Co., Kingston 00 csks. extract, American Dyewood Co.,

Kingston
257 tons, J. E. Kerr & Co., Kingston
604 tons, 15 cwt. 380 tons. 5 cwt. roots, Stamford Mf'g. Co., Port Maria
580 tons, 220 tons root, Stamford Mf'g. Co.,
St. Anns Bay
MACNESITE— Kingston

34 csks. calcined, R. F. Downing & Co., Glasgow MANGANESE—

4 csks, Stressen, Reuter & Hancock, Liv-erpool 10 cks. borate, C. F. Gledhill & Co., Liverpool

MISCELLANEOUS DRUG PREPARATIONS— 9 cs. pharmaceutical products, E. Fougera & MEDICINAL

Co., Bordeaux
3 cs. drugs, American Express Co. (transit)

Bordeaux 6 cs. drugs, Hensel, Bruckmann & Lorbach-er, Havre 7 cs. drugs, Thos. Meadows & Co., Havre 10 csks, crude drugs, Bernard Judae & Co.,

crude drugs, A. A. Stallman & Co., London

London 2 cs. medicine, Thos. Nevin, London 2 cs. drugs, Pritchard & Constance, London 18 cs. drugs, G. J. Wallace, Havre 50 pkgs. drugs, Brown Bros. & Co., London

MINERAL WATER-500 bbls., Acker, Merrall & Condit Co., La Palice 500 bbls, Downings American Dispatch, La

Palice 100 bbls., Austin, Nichols & Co., La Palice 100 bbls., R. Williams & Co., La Palice 700 bbls., H. Gourd, La Palice NUX VOMICA-

360 bbls., 500 pockets, Green & Co., Cochin 456 bgs., Green & Co., Cochin 1,200 bgs., Aspinwall & Co., Cochin

OILS-25 bbls, codliver, Stallman & Co., Halifax 200 bbls, cod, Swan & Finch Co., St. John,

N. F. 200 csks., 500 bbls. cod, 5 csks seal, Swan & Finch Co., St. John, N. F. 2 bbls. butter, Harvey & Outerbridge, St. Johns, N. F.

tons cocoanut, Philippine Vegetable &

286 tons cocoanut, Philippine Vegetable & Oil Co., Manilla 254 pipes cocoanut, Green & Co., Cochin 162 pgs. cocoanut, Aspinwall & Co., Cochin 165 bgs. black pepper, J. H. Recknagel & Son, Cochin 6 drs. lemongrass, Green & Co., Cochin 150 cs. seed oil, W. Baumer & Co., Havre 16 cs. seed oil, F. Darrow & Co., Havre 25 bbls. shark, Amermann & Patterson, London

don

27 pipes cocoanut, E. & F. Drew, London 200 bbls. olive foots, John Munroe & Co., 300 bbls. olive foots, First Nat'l. Bank, Pal-

lermo 50 bbls. sod, W. & S. Job Co., Liverpool 26 csks. palm, Colgate & Co., Liverpool 320 cs. peanut, Lamont Corliss & Co., Rot-

terdam 124 cs. Haarlem, Stallman & Co., Rotterdam 500 bbls. seal oil, Bowring & Co., Halifax,

00 bbls. seal oil, Bowring & Co., Halifax, N. S. 100 bbls. tanked cod oil, Bowring & Co., Halifax, N. S. csks. seal oil, Swan & Finch Co., Halifax, N. S.

200 bbls, tanked cod oil, Swan & Finch Co, Halifax, N. S. 25 bbls, codliver, Swan & Finch Co., St. Johns N. S.

Johns N. S.

30 bbls, creosote, Ernst Zobel & Co., Dundee
30 bbls. sulphur olive oil, Welch Holmes
32 Clarke Co., Cadiz

& Clarke Co., Cadiz
500 bbls. sulphur olive, J. B. Demsinas &
Co., Cadiz
100 bbls. sulphur olive, Oil Seeds Co., Cadir
51 bbls sulphur olive, Marden, Orth &
Hastings, Cadiz
50 cs. Haarlem, Lehn & Fink, Rotterdam
6 tanks cocoanut, H. R. A. Grismer & Co.,
Samana

OPIUM-18 cs. McKesson & Robbins, London

PAPRIKA-50 bgs., R. F. Downing & Co., Alicante 400 bgs., L. Littlejohn & Co., Alicante

PERFUMERY-

PERFUMERY—

1 cs., Dodge & Olcott Co., Bordeaux
5 cs., A. H. Smith & Co., Bordeaux
4 cs., John J. Murphy, Bordeaux
31 cs., Roger & Gallet, Bordeaux
27 cs., E. Utard, Bordeaux
24 cs., G. Borfeldt & Co., Bordeaux
14 cs. F. M. Prindle & Co., Bordeaux
15 cs., Park & Tilford, Bordeaux
15 cs., Park & Tilford, Bordeaux
10 cs., M. Levy, Bordeaux
10 cs., M. Levy, Bordeaux
16 cs., F. R. Arnold & Co., Havre
15 cs., G. Amsinck & Co., Havre
61 cs., A. Bourjois & Co., Havre
17 cs., F. R. Arnold & Co., Havre
17 cs., F. R. Arnold & Co., Havre

PITCH-152 bbls,, H. R. Grismer & Co., Rotterdam

QUEBRACHO EXTRACTS— 40,000 bgs., N. Y. Quebracho Extract Co., 40,000 bgs., N. Buenos Ayres

QUEBRACHO WOOD-1,022 tons, Agri, Central Leather Co., Buenos Avres

3,166 bgs., Agri, Central Leather Co., Buenos

1, 1916

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## Importations-Cont'd

RICE POWDERS—
13 cs., A. H. Smith & Co., Bordeaux ROOTS— 33 bs. medicinal, Brown Bros. & Co., London SANDALWOOD-ANDAL WOOD— 146 bdls., Winter Sons & Co., Calicut 157 bdls., Green & Co., Calicut 360 bdls., Brown Bros. & Co., Calicut

16,788 bgs., American Linseed Co., Buenos Ayres 60 bgs. cumin, Brown Bros. & Co., Bordeaux 380 bgs. foenugreek, Baring Bros. & Co., Bordeaux 46,294 bgs., American Linseed Co., Buenos Ayres 2,309 bgs. castor, Baker Castor Oil Co., Liv-

erpool 3,600 bgs. castor, Toledo Seed & Oil Co., Liverpool W. Loaiza & Co., Acapulco 80 bgs. sesame, W. Loaiza & Co., Acapulco 78 sacks mustard, Archibald & Lewis Co., 13 bgs. mustard, W. J. Carmano, London SEA GRASS— 50 bs., Nat'l Aniline & Chem. Co., La Palice SOAPS—

225 pgs. castile, W. G. Moehring & Co., Bar-celona SODIUM SALTS-4 csks, prussiate, A. Klipstein & Co., Rot-

10 csks. prussiate, H. Bernard & Co., Rotterdam terdam bx. bromide, Merck & Co., San Domingo

20 csks, prussiate, Stein, Hirsh & Co., Rot- SPONGES-terdam SPICES-

170 bbls. nutmegs, F. B. Vandegrift & Co., Halifax nantax
33 sks. cinnamon, Busk & Daniels, Manila
240 bgs. pepper, Frame & Co., Calicut
400 bgs. pepper, Lewis German & Co., Calicut
400 bgs. pepper, Frank Tea & Spice Co.,
Calicut

Calicut 60 bgs. pepper, L. Littlejohn & Co., Calicut 800 bgs. pepper, J. W. Phyfe & Co., Calicut 160 bgs. pepper, J. W. Green Co., Calicut 240 bgs. pepper, Gorman Eckert & Co., Cal-

2,560 bgs. pepper, Green & Co., Cochin 320 bgs. 178 bgs. ginger, Green & Co., Cochin 400 bgs. pepper, Old & Wallace, London 135 bgs. white pepper, L. Littlejohn & Co., London

400 bgs. pepper, J. Kissock & Co., London 135 bgs. pepper, Frame & Co., London 42 bgs. pimento, Brown Bros. & Co., Mar-seilles 125 pgs. cassia, John Kissock & Co., Rot-

75 cs. nutmegs, Frame & Co., Rotterdam 22 cs. nutmegs, Old & Wallace, Rotterdam 200 bgs. pepper, Winter Sons & Co., Rotter-

170 bgs. nutmegs, F. B. Vandegrift & Co., St. Johns, N. F. 411 bgs. pepper, John Kissock & Co., London 15 bgs. ginger, R. F. Downing & Co., Lon-

don 39 bgs. ginger, Frank de Mercado, Kingston 792 bgs. ginger, W. Porter & Co., Sierra Levine 6,487 bgs. ginger, Core & Herbert, Sierra

23 bs., M. Paetzold & Co., Turk's Island 38 bs., Leousi Clonney & Co., Havana STORAX-

15 bs., Brown Bros. & Co., Marseilles SUMAC-

700 bgs., Schultz & Ruckgaber, Palermo TALC-

cs. powdered, A. H. Smith & Co., Bordeaux 400 bgs., L. A. Salomon & Bro., Genoa 500 bgs., W. B. Daniels, Genoa

500 bgs., w. 2.

TARTAR—

96 bgs., Tartar Chemical Co., Marseilles
228 cks., Chas. Pfizer & Co., Barcelona
96 bgs., Tartar Chemical Co., Marceilles
50 bgs., Chas. Pfizer & Co., Marseilles
19 sks., has. Pfizer & Co., Bordeaux

TURMERIC-920 bgs., 175 bgs., Green & Co., Cochin 320 bgs. finger, Baring Bros. & Co., Cochin

21 pgs. bees, G. Amsinck & Co., Manila 4 bgs. bees, Lawrence Turnure & Co., San Domingo

Domingo
6 bgs. bees, F. Ricart & Co., San Domingo
2 bgs. bees, F. Ricart & Co., Macoris
4 bgs. bees, G. Amsinck & Co., La Romana
1 bg. bees, Mecke & Co., Ia Romana
3 seroons bees, Yglesias, Lobo & Co., Sanchez

chez
6 bgs. bees, Muller, Schall & Co., Sanchez
2 bgs. bees, J. J. Julio & Co., Samana
2 bgs. bees, I. J. Julio & Co., Samana
1 bg. bees, Yglesias, Lobo & Co., Samana
9 seroons bees, J. J. Julio & Co., Monte
Cristi

40 bgs. bees, J. A. Medina & Co., Havana

## Exportations of Drugs, Chemicals, Perfumeries, Etc.

Following is a list of the principal exports of drugs, chemicals, etc., at the Port of New York, from May 22 to May 29, inclusive

CID, ACETIC—115 lbs., \$40, Nicaragua 50 lbs., \$13, Panama 100 lbs., \$12, Philippine Islands 60 lbs., \$17, Colombia 10.140 lbs., \$3,445, Straits Settlements 117.423 lbs., \$2,540, England 14,744 lbs., \$2,547. Mexico 2,105 lbs., \$331, Cuba

BENZOIC-10 lbs., \$36, China BENZOIC—10 lbs., \$36, China BORIC—112 lbs., \$21, Salvador 1,320 lbs., \$29, Brazil 586 lbs., \$85, Philippine Islands 300 lbs., \$92, Costa Rica 33 lbs., \$6, Brazil 189 lbs., \$20, Nicaragua 1,988 lbs., \$26, China 40,480 lbs., \$4,959, Japan

40,480 lbs., \$4,959, Japan

CARBOLIC—635 lbs., \$882, Brazil
2,390 lbs., \$1,833, Philippine Islands
127 lbs., \$80, Brazil
50 lbs., \$61, China
100 lbs., \$190, Dutch Guiana
2,100 lbs., \$2,594, Philippine Islands
2,500 lbs., \$2,325, Russia in Europe
3,100 lbs., \$6,373, Russia in Europe
180 lbs., \$247. Mexico
70 lbs., \$122, China
1,103 lbs., \$1,213, Japan

CITRIC—19,611 lbs., \$14,057, Russia in
Europe

Europe 116 lbs., \$146, Panama 230 lbs., \$154, Brazil 200 108., \$13.4, Brazil LACTIC-18 lbs., \$21, China 4 lbs., \$7, Philippine Islands 10 lbs., \$21, England 310 lbs., \$233, Cuba 958 lbs., \$958, Australia

908 108., \$908, Austrana MURIATIC—116 1bs., \$10, Panama 1,157 1bs., \$12, Colombia 292 1bs., \$24, Costa Rica 9.815 1bs., \$511, Cuba 10 1bs., \$2, Bolivia 42 1bs., \$5, Colombia

ONALIC—250 lbs, \$135, Panama
421 lbs., \$300. Philippine Islands
50 lbs., \$95, Costa Rica
114 lbs., \$86, Colombia
4.412 lbs., \$2,780, Philippine Islands PICRIC-10 lbs., \$27. Philippine Islands 5 lbs., \$12, Colombia PHOSPHORIC—2,200 lbs., \$770, Philippine BISMUTH SUBNITRATE—\$160, China Islands

PYROGALLIC—120 lbs., \$204, England 12 lbs., \$47, China SALICYLIC—450 lbs., \$2,070, Philippine

ALICYLIC—450 lbs., \$2,000, I Islands, Russia in Europe 2 lbs., \$4, Costa Rica 33 lbs., \$107, Cuba 400 lbs., \$1,600, England 145 lbs., \$556, China

SULPHURIC—19.600 lbs., \$354, Jamaica 1.340 lbs., \$38, Hayti 835 lbs., \$116, Brazil 450 lbs., \$42, Colombia 852 lbs., \$45, Philippine Islands 28,558 lbs., \$514, Cuba 5,600 lbs., \$140, French West Indies 10 lbs., \$2, Bolivia 385 lbs., \$85, Brazil

505 105., 505. 105. TARTARIC—11 lbs., \$9, Panama 44 lbs., \$28, Brazil 50 lbs., \$70, Colombia 4.977 lbs., \$4,231, Russia in Europe 100 lbs., \$47, Costa Rica 40 lbs., \$28, Hayti

ALCOHOL-418,136 gls., \$133 12,871 gls., \$3,997, England \$133,284, France

WOOD-30 gls., \$19, Jamaica 53 gls., \$41, Hayti ALUMINUM SULPHATE-\$3,210, England \$4,410, Argentina

AMMONIA, AQUA-\$18, Jamaica \$101, Brazil

ANHYDROUS-\$96, Hayti \$40, Brazil \$143, Ecuador \$66, Cuba \$1,834, Japan

AMMONIUM NITRATE-\$13,335, France SULPHATE-\$37, Panama

AMMONIAC. SAL-3.551 lbs., \$267, Brazil 130 lbs., \$8, Philippine Islands 6.608 lbs., \$591, Brazil ANTIMONY SALTS—\$3,215, Brazil

ARSENIC-\$468, Brazil \$154, Brazil

BALSAMS-\$12, China \$1,060, England

SO, CONTROL STANDS
SORAN—\$335, Russia in Europe
\$11, Salvador
\$26, Hayti
\$3,647, Brazil
\$10, Colombia
\$170, China
\$213, Hongkong
\$9, Guatemala

\$213, Hongkos \$9, Guatemala \$297, Cuba \$110, Brazil \$15, Trinidad \$22, Cuba \$22,389, Japan

BROMINE-\$9, Brazil

CARBON SILICON-\$39, Brazil

CALCIUM CARBIDE-300 lbs., \$16, Nicaragua LCTUM CARBIDE—300 lbs., \$16, Nica 480 lbs., \$31, Panama 19,060 lbs., \$510, Brazil 163,900 lbs., \$4,470, Dutch East Indies 3,000 lbs., \$90, Costa Rica 1,800 lbs., \$91, Nicaragua 1,000 lbs., \$24, Panama 6,000 lbs., \$23, Danish West Indies STOR OUL—160 gls. \$245, Panama 200 lbs., \$23, Danish West Indies STOR OUL—160 gls. \$245, Panama

200 lbs., \$23, Danish West Indies CASTOR OIL—160 gls., \$245, Panama 5 gls., \$14, Hayti 12 gls., \$16, China 10 gls., \$24, Costa Rica 8 gls., \$13, Nicaragua 4,090 gls., \$5,237, Cuba 8 gls., \$16, Colombia 230 lbs., \$405, Cuba

CHLORAL HYRATE-\$2,498, England

CHLOROFORM—\$36, Brazil \$963, Philippine Islands \$203, Brazil \$158, Cuba

COCOANUT OIL-\$298, Nicaragua

COCOA BUTTER—\$1,077, Russia in Europe \$899, England \$1,808, England

CORROSIVE SUBLIMATE—\$138, Brazil \$884, Philippine Islands COPPER SULPHATE—4,837 lbs., \$1,252, Pan-

ama 50 lbs., \$12, Hayti 1,800 lbs., \$364, Cuba 497,483 lbs., \$90,000, Greece

Exportations—Cont'd

CREAM OF TARTAR—\$280 Panama
\$114, Colombia

Panama

DEXTRINE—40 lbs., \$4, Panama 750 lbs., \$63, China 250 lbs., \$30, Peru

DYES & DYESTUFFS-\$3,900, Brazil \$109,177, Russia in Europe \$1,198, Cuba \$140, France \$507, England \$18, Mexico \$407, Cuba \$2,038, Brazil

\$5,405, Brazil
\$6,789, England
\$6,789, England
\$3,475, Italy
\$39, Cuba
\$1,991, Brazil

\$1,991, Brazil
EPSOM SALTS—72,062 lbs., \$3,111, Brazil
218 lbs., \$14, Philippine Islands
1,167 lbs., \$61. Costa Rica
943 lbs., \$40, Costa Rica
100 lbs., \$6, Nicaragua
232 lbs., \$11, Panama
2,325 lbs., \$12, Brazil
1,380 lbs., \$66, Colombia
500 lbs., \$23, Nicaragua
155,800 lbs., \$5,274, Brazil
ETHER—\$2, Hayti
\$24, Brazil
\$24, Philippine Islands
\$128, Australia

\$128, Australia

FLAVORING EXTRACTS-\$61, Bermuda \$141, Nicaragua \$153, Panama

\$50, Jamaica \$4, Hayti \$2, Colombia \$19, China \$67, Philippine Islands

FORMALDEHYDE-1,102 lbs., \$263, Brazil 100,000 lbs., \$14,000, England 2,250 lbs., \$191, Cuba PARA—\$1,344, England GLUCOSE—14,542 lbs., \$300, Cuba 35,648 lb. \$501,248, Approximately 100,000 lbs.

UCOSE—14,542 lbs., \$300, Cuba 38,648 lbs., \$912, Argentina 24,748 lbs., \$597, Brazil 33,900 lbs., \$781, Australia 67,800 lbs., \$1,562, Philippine Islands 693 lbs., \$17, British West Indies 130 lbs., \$4, Cuba 6,780 lbs., \$157, Japan

6,789 lbs., \$157, Japan GLYCERIN-210 lbs., \$111, Nicaragua 50 lbs., \$65, Panama 2,315 lbs., \$1,397, China 300 lbs., \$353, Costa Rica \$50 lbs., \$55, Jamaica 1,250 lbs., \$76, Cuba 100 lbs., \$88, Colombia 1,830 lbs., \$785, Philippine Islands 2,200 lbs., \$1329, China

HEXAMETHYLENETETRAMINE - \$1,-170, Russia in Europ

HYDROGEN BEROXIDE-\$48, Nicaragua

YDROGEN BEROXIDI \$50, Panama \$115, Colombia \$151, Peru \$97, Costa Rica \$28, Jamaica \$220, Brazil \$9, Straits Settlements \$90, Philippine Islands \$47, Mexico \$57, Cuba

\$26, Colombia \$10,623, England \$702, Brazil ARSENATE—\$197, Australia

LIME CHLORIDE-\$112, Panama

\$226, Brazil \$113, Colombia \$514, Costa Rica

MENTHOL-\$1,650, Russia in Europe

OPIUM—\$991, Brazil \$79, Philippine Islands \$462, Brazil \$8, Colombia

PEPPERMINT OIL-\$247, Brazil \$1,064, Hongkong 2,750 lbs., \$6,200, France 600 lbs., \$1,195, England

PERFUMERY-\$472, Greece \$877, Honduras \$82, Nicaragua

\$93, Salvador

\$194, Jamaica \$43, Hayti \$2,529, Brazil \$43, Hayti \$2,529, Brazil \$450, Colombia \$333, Ecuador

\$450, Colombia \$333, Ecuador \$1.111, Peru \$1.423, China \$275, Straits Settlements \$750, Dutch East Indies \$6,539, Hongkong \$12,027, Philippine Islands \$60, Bermuda \$500, Panama \$18, British West Indies \$449, Cuba \$3,132, Argentina \$134, Brazil \$89, Ecuador \$1,233, Uruguay \$1,893, British Indies \$143, British East Indies \$18, Dutch East Indies \$18, Dutch East Indies \$22, Australia \$30, New Zealand \$25, British South Africa ETROLEUM JELLY—\$22,6

PETROLEUM JELLY-\$22,697, Russia in

Europe Panama Jamaica

\$20, Jamaica
\$8, Hayti
\$8, Hayti
\$8, Brazil
\$33, Colombia
\$75, Peru
\$633, China
\$757, Hongkong
\$306, Philippine Islands
\$22,607, Russia in Europe
\$28, Costa Rica
\$15, Argentina
\$78, Brazil
\$410, Peru
\$9, Straits Settlements
\$4, Siam
\$723, Australia

\$4, Siam \$723, Australia \$136, Philippine Islands \$140, Italy \$2,280, England \$40, Trinidad \$700, Brazil

\$11, British Guiana \$34, China

POTASH, CAUSTIC—24 lbs., \$12, China \$1,600 lbs., \$234, France POTASSIUM BICHROMATE—760 lbs., \$548,

Brazil CHLORATE—69,795 lbs., \$23,227, Brazil 3,490 lbs., \$1,695, Colombia 33,600 lbs., \$18,966, Hongkong 94 lbs., \$59, Australia

CHLORIDE—2,218 lbs., \$590, China 281 lbs., \$108, Dutch East Indies CYANIDE—517 lbs., \$224. Brazil 700 lbs., \$229, China

HYDRATE-22 lbs., \$26, Brazil PERMANGANATE-14 lbs., \$18, China PRUSSIATE—487 lbs., \$852, Brazil 30 lbs., \$144, Costa Rica 491 lbs., \$860, Brazil

QUININE-\$150, Russia in Europe \$134, Costa Rica \$200, England

ROOTS & HERBS-\$527, Russia in Europe \$18, Nicaragua \$20, Panama

\$3. Brazil \$261, Colombia \$18, Philippine Islands \$1,260, Russia in Europe \$5, Jamaica \$1,061, England \$100, China \$838, Japan

SALOL-1,700 lbs., \$16,385, Russia in Europe 578 lbs., \$6,174, Russia in Europe 1 lb., \$10, China

SALTPETER-420 lbs., \$101, Brazil SASSAFRAS-\$1,144, England SASSARRAS—3,149, England SODA ASH—1,500 lbs., \$83, Colombia 41,337 lbs., \$1,456, Dutch East Indies 280 lbs., \$10, Cuba 299 lbs., \$11, Ecuador 255,60 lbs., \$366, Cuba 2,036 lbs., \$96, Brazil

2,050 10s., \$96, Brazil CAUSTIC-7,360 lbs., \$450, Russia in Europe 110 lbs.., \$2, Salvador 273,996 lbs., \$16,329, Brazil 79,886 lbs., \$6,123, Colombia 65,665 lbs., \$4,043, China

155,432 lbs., \$9,370, Dutch East Indies 2,300 lbs., \$1,335, Hongkong 119,949 lbs., \$7,422, Australia 183,935 lbs., \$11,519, Philippine Islands 1,108,425 lbs., \$47,096, France 6,300 lbs., \$239, Russia in Europe 300 lbs., \$239, Russia in Europe 300 lbs., \$23, Salvador 115,036 lbs., \$21, Salvador 115,036 lbs., \$2,18, Cuba 118,268 lbs., \$4,215, Brazil 42,316 lbs., \$4,215, Brazil 42,316 lbs., \$1,451, Colombia 53,298 lbs., \$3,236, Australia 158,413 lbs., \$9,818, Philippine Islands 637 lbs., \$240, England 7,147 lbs., \$582, Cuba 133,528 lbs., \$5,694, Brazil 605,749 lbs., \$5,6694, Brazil 605,749 lbs., \$5,6694, Brazil 610,749 lbs., \$5,6695, Japan 31CARBONATE—22,400 lbs., \$440, Greece

BICARBONATE-22,400 lbs., \$440, Greece

BICARBONATE—22,400 lbs., \$440, Greet 221 lbs., \$4, Salvador 1,110 lbs., \$25, Jamaica 1,340 lbs., \$25, Jamaica 1,340 lbs., \$29, Hayti 220 lbs., \$10, Brazil 360 lbs., \$16, Colombia 7,000 lbs., \$70, Philippine Islands 624 lbs., \$15, Costa Rica 2,943 lbs., \$45, Nicaragua 223 lbs., \$45, Salvador 1,120 lbs., \$25, Jamaica 109 lbs., \$2, Bolivia 109 lbs., \$2, Bolivia 109 lbs., \$2, Colombia 319,886 lbs., \$5, 72, Philippine Islands 88 lbs., \$5, Mexico 912 lbs., \$19, Hayti BICHROMATE—14,803 lbs., \$3,772, Braz

BICHROMATE—14,803 lbs., \$3,772, Brazil 6,106 lbs., \$3,547, England 10,987 lbs., \$2,107, Japan CYANIDE—2,000 lbs., \$860, Philippine Is-

lands 100,000 lbs., \$23,250, Mexico

HYPOSULPHITE—220 lbs., \$6, Brazil 11,200 lbs., \$340, Russia in Europe 300 lbs., \$8, Trinidad NITRATE—50,778 lbs., \$2,267, Dutch East

NITRATE—50,778 lbs., \$4,267, Dutch East Indies
PHOSPHATE—134,400 lbs., \$15,456, Australia
SAL—1,500 lbs., \$10, Bermuda
1,250 lbs., \$19, Panama
11,787 lbs., \$145, Jamaica
125 lbs., \$3, Hayti
245 lbs., \$5, British West Indies
2,366 lbs., \$39, Brazil
SALIOYIATE—895 lbs., \$3,525, Russia in
Furone

ALLICVIATE—895 lbs., \$3,525, Ru Europe 796 lbs., \$3,675, Brazil 2,000 lbs., \$6,490, Russia in Europe 1,100 lbs., \$4,000, England 76 lbs., \$213, Cuba 600 lbs., \$2,200, Australia 6,411 lbs., \$24,657, England

SILICATE—1,932 lbs., \$129, Panama 1,515 lbs., \$100, Colombia 77,693 lbs., \$2,892, Brazil 3,515 lbs., \$158, England

3,515 lbs., \$158, England
SULPHATE—1,039 lbs., \$63, Guatemala
105 lbs., \$3, Nicaragua
336 lbs., \$4, Panama
34 lbs., \$4, Salvador
5,600 lbs., \$92, Brazil
105 lbs., \$2, Colombia
134,400 lbs., \$2,576, England
SULPHIDE—13,890 lbs., \$532, Brazil
22,653 lbs., \$733, Norway
SULPHITE, 210 lbs., \$22, Brazil
11,200 lbs., \$785, Dutch East Indies
3,179 lbs., \$785, Mexico
SULPHUR CRUDE—71 tons, \$3,065, R

SULPHUR CRUDE-71 tons, \$3,065, Russia in Europe 16 tons, \$793, Brazil 6 tons, \$201, Cuba

SODIUM SALTS-\$37, Ecuador \$3,158, Russia in Europe

\$5,188, Russia in Europe \$5, Jamaica \$901, Brazil \$8, Colombia \$630, Dutch East Indies \$37, Philippine Islands \$292, Costa Rica \$102, Brazil \$66, Colombia \$14,112, France

\$14,112. France \$218, Mexico \$10, British West Indies \$302, Brazil \$352, China \$92, Brazil \$7, Colombia

\$PONGES—\$1,855, England \$4,919 lbs., \$2,700, England ZINC OXIDE—110 lbs., \$43, Brazil 2,424 lbs. \$284, Costa Rica

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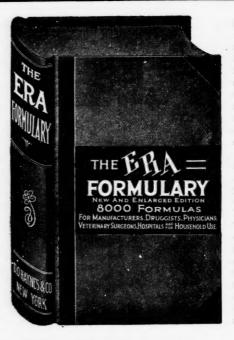
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